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STRUCTURAL AREA INSPECTION FREQUENCY EVALUATION (SAIFE)

Volume III. Demonstration Input, Inspection Survey, and MRR Data

Carter J. Dinkeloo
Martin S. Moran

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16. Abstract

To assist in the evaluation of proposed structural inspection programs for commercial jet transport aircraft, a logic was developed to simulate structural defects, failures, and inspections. This logic was incorporated in a computer program entitled Structural Area Inspection Frequency Evaluation (SAIFE). With the objective of quantifying the evaluation process currently used to establish and modify inspection intervals, SAIFE accounts for the following factors: (1) aircraft design analysis; (2) fatigue testing; (3) production, service, and corrosion defects; (4) probability of crack or corrosion detection; and (5) aircraft modification economics. As a five-volume document, this report covers the initial contract effort plus a subsequent parametric analysis as follows: Volume I (entitled Executive Summary) presents the SAIFE logic and documents the methodology for the decision-making processes in the simulation logic. Volume II (entitled Description of Simulation Logic) details the SAIFE simulation logic, presents the background data for the analytical functions and decision-making processes, and includes data for a typical simulation problem. Volume III presents data tabulations derived from historical trends and design input data for a SAIFE demonstration problem. As the user's manual for the SAIFE computer program, Volume IV (entitled Software Documentation and User's Manual) contains detailed computer logic flow diagrams and a complete listing of the program which is written in SIMSCRIPT II.5. Volume V (entitled Results of Model Demonstration) presents the results of the program application to a hypothetical aircraft and compares these results with the service experience of operational aircraft.

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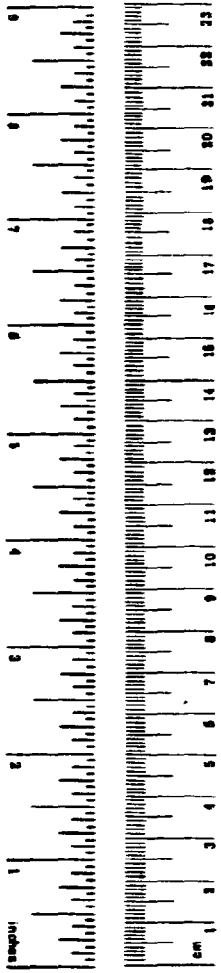
METRIC CONVERSION FACTORS

Approximate Conversions to Metric Measures

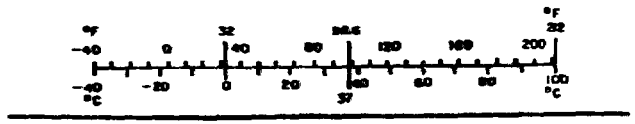
Symbol	When You Know	Multiply by	To Find	Symbol
		LENGTH		
in	inches	*2.5	centimeters	cm
ft	feet	30	centimeters	cm
yd	yards	0.9	meters	m
mi	miles	1.6	kilometers	km
		AREA		
in^2	square inches	6.5	square centimeters	cm^2
ft^2	square feet	0.09	square meters	m^2
yd^2	square yards	0.8	square meters	m^2
mi^2	square miles	2.6	square kilometers	km^2
	acres	0.4	hectares	ha
		MASS (weight)		
oz	ounces	28	grams	g
lb	pounds	0.45	kilograms	kg
	short tons (2000 lb)	0.9	tonnes	t
		VOLUME		
tsp	teaspoons	5	milliliters	ml
Tbsp	tablespoons	15	milliliters	ml
fl oz	fluid ounces	30	milliliters	ml
c	cups	0.24	liters	l
pt	pints	0.47	liters	l
qt	quarts	0.95	liters	l
gal	gallons	3.8	liters	l
ft^3	cubic feet	0.03	cubic meters	m^3
yd^3	cubic yards	0.76	cubic meters	m^3
		TEMPERATURE (exact)		
°F	Fahrenheit temperature	5/9 (after subtracting 32)	Celsius temperature	°C

*1 in = 2.54 (exactly). For other exact conversions and more detailed tables, see NBS Misc. Publ. 286, Units of Weights and Measures, Price $2.25, SD Catalog No. C13.10:286.



Approximate Conversions from Metric Measures

Symbol	When You Know	Multiply by	To Find	Symbol
		LENGTH		
mm	millimeters	0.04	inches	in
cm	centimeters	0.4	inches	in
m	meters	3.3	feet	ft
m	meters	1.1	yards	yd
km	kilometers	0.6	miles	mi
		AREA		
cm^2	square centimeters	0.16	square inches	in^2
m^2	square meters	1.2	square yards	yd^2
km^2	square kilometers	0.4	square miles	mi^2
ha	hectares (10,000 m^2)	2.5	acres	
		MASS (weight)		
g	grams	0.035	ounces	oz
kg	kilograms	2.2	pounds	lb
t	tonnes (1000 kg)	1.1	short tons	
		VOLUME		
ml	milliliters	0.03	fluid ounces	fl oz
l	liters	2.1	pints	pt
l	liters	1.06	quarts	qt
l	liters	0.26	gallons	gal
m^3	cubic meters	35	cubic feet	ft^3
m^3	cubic meters	1.3	cubic yards	yd^3
		TEMPERATURE (exact)		
°C	Celsius temperature	9/5 (then add 32)	Fahrenheit temperature	°F



PREFACE

Technology Incorporated prepared this third volume of a five-volume report to document the data tabulations for the Structural Area Inspection Frequency Evaluation (SAIFE) in accordance with Article II, paragraph B of Contract DOT-FA74WA-3493. Volume III completes the requirements of Phases IV and V of the contract. The effort is sponsored by the Aircraft Safety and Noise Abatement Division, Systems Research and Development Service of the Federal Aviation Administration.

The principal Technology Incorporated personnel engaged on this program were Mr. Carter J. Dinkeloo, project engineer, who served as principal investigator; Mr. Martin S. Moran, research engineer, who developed the model for the SAIFE computer program; and Mr. Ronald I. Rockafellow, program manager.

The contract monitors for the FAA were Messrs. Herbert Spicer and Charles Troha of the Aircraft Safety and Noise Abatement Division. The technical monitor was Mr. Arnold E. Anderjaska of the Flight Standards Division.

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I. INTRODUCTION

The structural area inspection program for a commercial jet transport is initially established and subsequently modified by a subjective evaluation process that depends primarily on the operational experience of similar aircraft. The good safety record of U.S. air carriers indicates that this process has been successful. However, with the increasing size and complexity of second- and third-generation transport aircraft, there is a need to quantify the evaluation process more precisely.

Because of the extreme complexity of the evaluation process, a computer simulation of all critical aircraft service life aspects was judged the most rational means for quantifying the process more exactly. As a five-volume document, this report documents the resultant Structural Area Inspection Frequency Evaluation (SAIFE) simulation logic. SAIFE accounts for the following factors: (1) aircraft design analysis; (2) component and full-scale fatigue testing; (3) production, service, and corrosion defects; (4) probability of crack or corrosion detection; and (5) aircraft modification economics. It treats these factors in a logical sequence that realistically represents the procedure currently used to establish and modify inspection intervals. SAIFE is designed to provide a repeatable method for evaluating proposed inspection programs. However, it is not intended to supplant the Maintenance Review Board or the air carrier use of the Standard Operations Specification -Aircraft Maintenance.

As Volume III, this volume summarizes the approach to the data collection problem and presents in Appendices A and D the input data required for a SAIFE demonstration and parametric study respectively and in Appendices B and C the data tabulations from which the Volume II decision functions were derived. Appendices A, B and C are on the microfiche included with this report. Appendix B presents the results of a maintenance inspector survey, and Appendix C lists the computer-formatted data from the Mechanical Reliability Reports/Service Difficulty Reports (MRR/SDR) submitted by air carriers to the FAA from 1963 through 1973.

II. APPROACH TO THE DATA COLLECTION PROBLEM

As originally intended, the SAIFE demonstration was to represent the structure of a current wide-body jet transport aircraft with up to 4000 structural elements. This requirement, however, was modified because (1) suitable detailed structural data for a single aircraft type were not available and (2) the simulation of a hybrid aircraft would ensure concentrating on the effectiveness of SAIFE in simulating the structural operational experience of an aircraft fleet rather than on the correctness and accuracy of the input data.

Consequently, the data in References 1, 2, and 3 for the DC-10 and B-747 aircraft were used to derive the input data for a hybrid wide-body jet aircraft. For the realistic and typical performance of the SAIFE logic, the SAIFE demonstration was designed for 1369 structural elements. These elements make up the aircraft primary structure which includes the wing from front to rear spar and all of the pressurized portion of the fuselage. The secondary structure, including control surfaces and the empennage, was not included.

As indicated in Volume II, the SAIFE program input consists of two parts. The first, called aircraft data, is constant for all elements throughout the simulation. The second, called element data, is unique to each element requiring a complete set of data specific to the given element. The following sections define and describe the two parts. For the aircraft data, the values used in the demonstration are indicated in the variable descriptions. For the element data, because of the quantity, the values used in the demonstration are presented in Appendix A and the values and data format used in the parametric study are presented in Appendix D.

1. Aircraft Input Data for SAIFE Demonstration

The input parameters which pertain to the aircraft type are listed and described below in the order in which they are read in by SAIFE. The values used in the demonstration are given at the end of each description.

1.1 Model

This parameter identifies the aircraft type under consideration. The aircraft type HYBRID was used for the demonstration.

1.2 Fleet Size

This parameter is the number of aircraft in the fleet being simulated. A fleet of 500 aircraft was used for the demonstration.

1.3 Usage Life

This parameter is the service life in flight hours of the aircraft being simulated. In the demonstration, 60,000 flight hours were used.

1.4 Time of Production Start

This parameter is the time in flight hours relative to the start of the simulation when the first aircraft enters service. This parameter in conjunction with the parameter determining the fatigue test start enables the user to start the fatigue test of the element before, after, or at the same time the first aircraft enters service. A start time of 150 hours was used for the demonstration.

1.5 Production Rate

This parameter is the time in flight hours between aircraft entering service. The demonstration used a value of 50 hours.

1.6 Second Production Rate

If the user chooses to modify the production rate during the simulation, this parameter is the new time between aircraft entering service. A time of 100 hours was used in the demonstration.

1.7 Production Rate Change Time

This parameter is the simulation time when the second production rate takes effect. Note that this time is measured from the time that the first aircraft enters service and not from the start of the simulation. For the demonstration, a change time of 5000 hours was used.

1.8 Time of Fatigue Test Start

This parameter is the time in flight hours relative to the start of the simulation when the fatigue test of an element is begun. This time was set to zero for the demonstration.

1.9 Fatigue Test Acceleration Factor

This parameter is the quotient of the equivalent flight hours divided by the fatigue test hours. A factor of 100 was used in the demonstration.

1.10 Corrosion Growth Rate

This parameter is the corrosion area growth rate in square inches per hour. The growth rate for each element is modified by its associated CRR (corrosion resistance rating). The rate used in the demonstration was 0.002 square inch per hour.

1.11 C7

If a modification is developed because of a fatigue test failure, this parameter is the percentage of the test life when the inspection frequency is increased. In the demonstration, 80 percent was used.

1.12 C28

This parameter is the percentage reduction in the remaining fatigue life of an element when corrosion occurs in a stress concentration. In the demonstration, 20 percent was used.

1.13 C29

This parameter is the percentage reduction in the remaining fatigue life of an element when corrosion occurs outside a stress concentration. In the demonstration, 40 percent was used.

1.14 Life Ratio Mean

This parameter is the mean of the log-normal distribution of the ratio of the actual average fatigue life to the predicted average fatigue life. A value of 1.0 was used for the demonstration.

1.15 Life Ratio Standard Deviation

This parameter is the standard deviation of the log-normal distribution of the ratio of the actual average fatigue life to the predicted average fatigue life. A value of .354 was used for the demonstration.

1.16 A, B

These parameters are the result of fitting an exponential curve to flight load exceedance data. $A\exp(BS_a)$ is the number of flight loads per hour which exceed the load level S_a. A = .284325 and B = -8.80901 were used in the demonstration.

1.17 Initial Inspection Intervals

These parameters are the initial lengths in flight hours of the inspection intervals of the four levels of scheduled inspections. For the demonstration the intervals used were: A-level = 25, B-level = 200, C-level = 1000, and D-level = 12000.

1.18 Inspection Costs

These parameters are the inspection costs in dollars for each of the four levels of inspection. For the demonstration the costs used were: A-level = $1440.00, B-level = $7080.00, C-level = $13563.00, and D-level = $19691.00.

1.19 Sampling Rate

This parameter is the percentage of the fleet to be sampled during a D-level inspection. In the demonstration, 25 percent was used.

1.20 Long List Option

This parameter indicates when the user desires the long list output. The long list was not called for in the demonstration.

1.21 Internal Crack Becomes External

This parameter is the percentage of the element critical crack length at which a crack, which initiated internally, becomes external. In the demonstration, 100 percent was used.

2. Element Input Data for SAIFE Demonstration

Wherever the references did not contain all the information required for each element, the missing data was supplied by interpolating from the data for adjacent elements, by extracting data for similar types of elements, or by using engineering judgment based on the data presented in Volume II of this report and in the MRR/SDR tabulation (Appendix C).

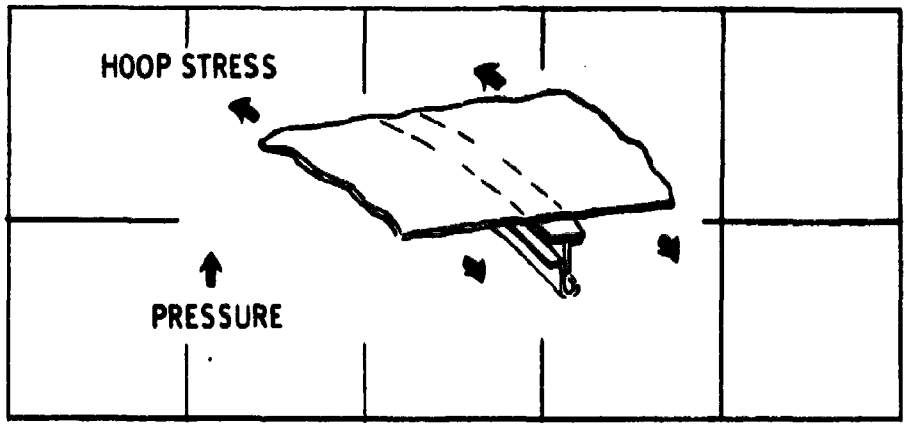
Appendix A is a complete tabulation of the element input data for the SAIFE demonstration. The following sections describe the definition and derivation of the table entries.

2.1 Element Identification

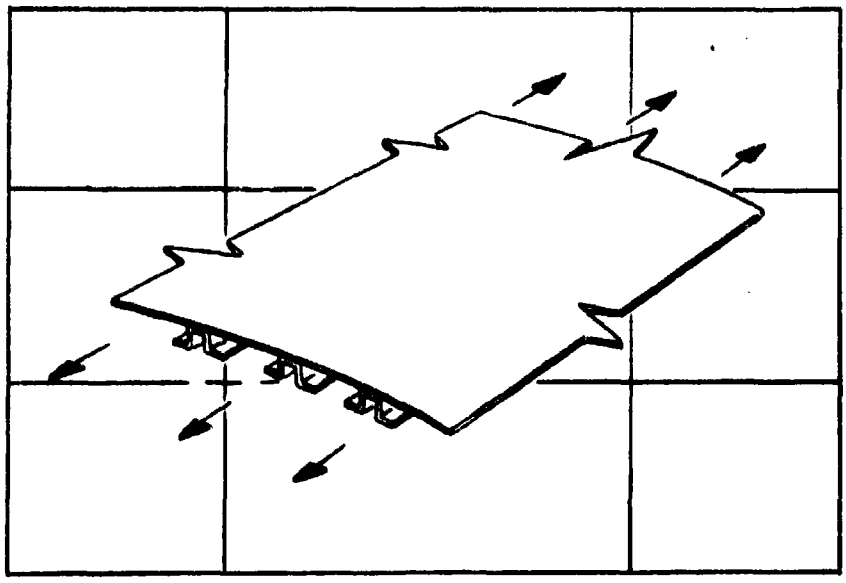
SAIFE is designed to handle as many individual elements in each aircraft as is necessary. Accordingly, the size of each wing or fuselage element was determined by naturally occurring design points such as stringer or frame spacing. The elements were defined to include all the attached skin and the attachment points to adjacent ribs or frames. Figure 1 illustrates two typical elements, a wing stringer element and a fuselage frame element.

The structural elements to be analyzed are identified by three sets of alpha characters and one set of numeric characters. The alpha characters define the basic element type and general location on the aircraft, while the numeric characters define the specific location of the element by identifying the wing or fuselage station number. For example, an element identified as FUS-STR-TOP-0680 would be a stringer located on the fuselage crown and centered at fuselage station 680.

This identification system offers a great deal of flexibility in laying out the elements on any particular aircraft. The following abbreviations are used for the element identifications in Appendix A.



Fuselage Frame Element



Wing Stringer Element

Figure 1. Typical Aircraft Elements Used in the SAIFE Simulation

ELEMENT ID.

PRIMARY LOCATION	-	FUS	Fuselage
		WNG	Wing
		WSC	Wing Center Section
AIRCRAFT ELEMENT	-	ACC	Access
		DOR	Door
		MFR	Main Frame
		SPR	Spar
		STR	Stringer
		SWB	Spanwise Beam
		WIN	Window
RELATIVE LOCATION	-	AFT	Aft
		CEN	Center
		FWD	Forward
		BOT	Bottom
		SID	Side
		TOP	Top
		LSA	Lower Surface Aft
		LSC	Lower Surface Center
		LSF	Lower Surface Forward
		USA	Upper Surface Aft
		USC	Upper Surface Center
		USF	Upper Surface Forward

2.2 Average Fatigue Life, Predicted

The data for this parameter were extracted from the B-747 Fatigue Integrity Program (Reference 1). If the actual average fatigue life is known, the input for this variable may be zero.

2.3 Average Fatigue Life, Actual

Since the data for this parameter is usually generated by the SAIFE logic, its input value is normally zero. However, if sufficient fatigue test or historical information is available, such information may take precedance over the program-derived data and, therefore, be used as the input for this parameter.

2.4 Crack Growth Rate

The data for this parameter were extracted from the DC-10 Structural Inspection Program (Reference 3) and the DC-8 Inspection and Maintenance Program (Reference 4). Although the crack growth rates in these sources are generally nonlinear, they were approximated by two linear rates: a "slow" rate for the initial portion of the crack growth curve and a "fast" rate for the rest of the curve.

2.5 Crack Length, Critical

The critical crack length is defined as that length where the crack growth rate changes from "slow" to "fast." This length was derived from the same data used to determine the crack growth rates (Section 2.4).

2.6 Crack Length, Safe

The fail-safe crack length is defined as that length where the primary structure can carry only 80 percent of the design load.

2.7 Crack Length, Failure

The failure crack length is defined as that length where the primary structure can no longer carry 1.0g (level flight) loads. Failures that occur in wing elements are catastrophic while those that occur in fuselage elements cause decompression and may or may not be catastrophic.

2.8 Probability of Production Defect

The data for this parameter were derived from an analysis of the MRR/SDR data. This parameter is presented as production defect occurrences per aircraft and is further detailed in Section II, 3.1 of Volume II of this report.

2.9 Service Damage Rate

The data for this parameter were derived from an analysis of the MRR/SDR data and the results of the survey of maintenance inspectors. This parameter is presented as service damage occurrences per flight hour and is further detailed in Section II, 3.3 of Volume II of this report.

2.10 Modification Lead Time

This parameter, the time between the decision to develop a modification and the availability of the modification for installation, includes the time required for design, procuring materials, and fabrication. The computer program requires that calendar days be converted to equivalent flight hours. The conversion is based on an average yearly aircraft utilization of 3000 flight hours. Therefore,

$$\text{calendar days} * 8.2 = \text{simulation flight hours}$$

2.11 Test Modification

This is a decision variable that indicates whether or not a modification will be fatigue tested before its installation. The decision depends on the problem being simulated and is expressed in code as follows for the computer input: 1 to represent that the modification will be fatigue tested and 2 to represent that the modification will not be fatigue tested.

2.12 Inspection Interval

The SAIFE logic automatically decreases inspection intervals according to the results of fatigue tests (TEST DECR) and automatically increases or decreases inspection intervals according to service experience (SERV DECR, SERV INCR). The percentage of increase or decrease is a subjective decision that depends on the criticality of the element being considered.

2.13 Probability of Internal Crack (CRK) or Corrosion (CORR)

These parameters determine the probability that a defect is confined to internal structure and, therefore, can only be detected during an internal inspection. The data for these parameters were derived from an analysis of the MRR/SDR data. These parameters are detailed in Section II, 5.4 of Volume II of this report.

2.14 Inspection Level, Internal and External

The inspection frequency for an element depends on the lowest inspection level assigned to the element. The internal and external parts of an element have different inspection levels assigned to them. It is assumed that when an element is inspected at the lowest level, it will be inspected at all higher levels. The levels used in SAIFE are those that the Airlines Transport Association commonly refers to as A, Preflight; B, Service; C, Phase; and D, Overhaul.

2.15 Repair Cost at Each Inspection Level: A, B, C, and D

These costs are the average costs (all costs in the data tabulations are expressed in terms of dollars) of repairs to elements with defects detected at each inspection level. These costs were derived from the data gathered by National Airlines (Reference 5). This parameter is detailed in Section II, 8.3 of Volume II of this report.

2.16 Tooling Cost, First Modification (FIRST MOD.)

This cost is the average cost of the tooling to produce parts or assemblies for the first modification of an element. This cost is an estimate.

2.17 Tooling Cost, Additional Modification (ADD. MOD.)

This cost is the average cost of the tooling to produce parts or assemblies for the modification of a previously modified element. This cost is an estimate.

2.18 Installation Cost, First Modification (FIRST MOD.)

This cost is the average cost of installing the first modification to an element on each aircraft. It includes the cost of materials or parts, the cost of labor, and the pro-rated cost of the fixtures and/or special tools required for installation. This cost is an estimate.

2.19 Installation Cost, Additional Modification (ADD. MOD.)

This cost is the average cost of installing a modification to a previously modified element. It includes the cost of materials or parts, the cost of labor, and the pro-rated cost of fixtures and/or special tools required for installation. This cost is an estimate.

2.20 Special Inspection Repair Cost

This cost is the average cost of repairs to elements with defects detected during a special inspection. This cost is an estimate based on the data gathered by National Airlines.

2.21 Corrosion Resistance Rating (COR RES RT.)

The corrosion resistance rating of each element depends on the materials, design details, and location of the particular element.

2.22 Probability of Corrosion Occurring in a Stress Concentration (PROB CORR STRS CON)

The effect of corrosion on the fatigue life of an element depends on whether or not the corrosion occurs in a stress concentration, such as a fastener hole or bend radius. The data for this parameter were derived from the MRR/SDR data. This parameter is detailed in Section II, 3.5 of Volume II of this report.

2.23 Corrosion Occurrence Rate, First and Second

The corrosion occurrence rates for each element were derived from the MRR/SDR data. These rates proved to be nonlinear, that is, low at the start but increasing with flight time. The nonlinear curve for the derived data was approximated by two straight lines, one for a slow initial rate and the other for a faster second rate. The occurrence rates are detailed in Section II, 3.4 of Volume II of this report.

2.24 Corrosion Rate Change Time

This parameter is the time that the corrosion occurrence rate changes from the slow to the fast rate, as discussed in the preceding section.

3. Survey of Maintenance Inspectors

To survey maintenance inspectors about the size of defects that could be detected at each inspection level, a comprehensive questionnaire was formulated and copies were mailed to the responsible personnel of ten air carriers, the FAA, and the U. S. Coast Guard. Except for two air carriers, all parties responded such that 62 complete or partially complete questionnaires were returned.

Although the questions were designed to obtain completely objective information, in many instances, an inspector's estimate of his defect detection ability seemed too optimistic in view of the evidence on detected crack lengths in the MRR/SDR reports.

Two questions, What is the smallest defect that will always be detected? and What is the smallest defect that it is possible to detect?, were intended to determine an upper and a lower bound on the probability of detection versus defect size for each type of inspection. However, the varied responses to the two questions indicated that some inspectors understood the intent of the questions, but others did not.

Since the validity of the answers was uncertain, the questionnaire data was not used to generate quantitative probabilities of detection. However, the shape (log-normal) of the distribution of the responses for the minimum detectable defect size was judged to be representative of the actual population and, therefore, the log-normal mean was used as the minimum detectable length in the probability of detection equations.

The answers to questions #9 and #14 indicate that of all inspector-detected cracks, 30.2 percent were judged to have been initiated by nicks, gouges, dents, or other service-related damage.

In a format with each question enumerated and followed by a summary of the responses, Appendix B lists the results of this survey. These results were used to define the decision functions presented in Section II, 3.3 and 5.6, of Volume II of this report.

4. Mechanical Reliability Report/Service Difficulty Report (MRR/SDR)

All MRR/SDR's pertaining to primary structure and submitted to the FAA from 1963 through 1973 were processed into a computer-compatible format. This format was developed on the basis of work originally performed by Flanagan (Reference 6). After the processed data was supplemented by related data extracted from Service Bulletins, Airworthiness Directives, Structural Repair Manuals, and Illustrated Parts catalogs, the resulting data was sorted by aircraft type, defect type, and MRR/SDR control number. The complete tabulation is presented in Appendix C.

The MRR/SDR data represents the largest amount of available data on structural deficiencies detected in transport aircraft. Although the sample size alone of this data offers the potential for its statistical validity, there are two questions concerning such validity: Are all pertinent defects reported? and Is significant data lost because of incomplete reports or narrative type of entries?

The variation in the number of MRR's prepared for each aircraft type and submitted by each air carrier implies the possibility that the various air carriers use different criteria in deciding when an MRR should be submitted. This possibility, however, was ignored, and the MRR data was assumed to be representative because of its large sample size.

Although many items in the MRR/SDR's were not documented, as indicated by the UNK (unknown) entries in the Appendix C tables, the filled-in entries were assumed to be representative of all reports, again because of the large sample size.

During the 11-year period (1963 through 1973) covering the data sample, the jet transport fleet varied as hundreds of new aircraft were added and scores of others were retired or sold outside the United States. Nevertheless, to derive crack and corrosion defect occurrence rates, the data sample was assumed to represent 1406 aircraft and 45,791,114 flight hours on the basis of the data in the annual volumes of the FAA Statistical Handbook.

The Appendix C data was used to define many of the functions presented in Section II, 3, 4, 5, and 7, of Volume II of this report.

REFERENCES

1. BOEING 747 FATIGUE INTEGRITY PROGRAM, The Boeing Company, 747 Division, Everette, Washington, February 1970.

2. Stone, M.E., and H.F. Heap, DEVELOPING THE DC-10 STRUCTURAL INSPECTION PROGRAM, presented at the 7th Annual FAA International Aviation Maintenance Symposium, Oklahoma City, Oklahoma, December 1971.

3. Johnstone, W., et al., DC-10 FUSELAGE FAIL-SAFE ANALYSIS, VOLUME 1, BASIC SHELL SKIN CRITERIA, Douglas Aircraft Company, Inc., Report No. DAC 67714, Long Beach, California, March 1971.

4. DC-8 INSPECTION AND MAINTENANCE PROGRAM, VOLUME ONE, Air Transport Association of America (ATA), New York Avenue, N.W., Washington, D.C., October 1957.

5. Excerpts from the Air Transport Association of America (ATA) Annual Engineering and Maintenance Conference, held in Phoenix, Arizona, September 1968.

6. Flanagan, S.E., A SYSTEM FOR DESCRIBING STRUCTURAL DEFECTS FOUND IN LARGE COMMERCIAL AIRLINERS, an unpublished FAA paper, January 31, 1974.

APPENDIX A

ELEMENT INPUT DATA FOR A SAIFE DEMONSTRATION PROBLEM

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ELEMENT IDENTIFICATION ABBREVIATIONS

PRIMARY LOCATION	-	FUS	Fuselage
		WNG	Wing
		WSC	Wing Center Section
AIRCRAFT ELEMENT	-	ACC	Access
		DOR	Door
		MFR	Main Frame
		SPR	Spar
		STR	Stringer
		SWB	Spanwise Beam
		WIN	Window
RELATIVE LOCATION	-	AFT	Aft
		CEN	Center
		FWD	Forward
		BOT	Bottom
		SID	Side
		TOP	Top
		LSA	Lower Surface Aft
		LSC	Lower Surface Center
		LSF	Lower Surface Forward
		USA	Upper Surface Aft
		USC	Upper Surface Center
		USF	Upper Surface Forward

COLUMN HEADER DEFINITIONS

AVERAGE FATIGUE LIFE	-	Either Predicted (PRED.) or Actual is input with the other being left as zero
CRACK GROWTH RATE	-	Slow Rate from Initiation to Critical (CRIT.) Length Fast Rate from Critical Length to Failure (FAIL.)
MOD LEAD TIME	-	Lead Time required for Mod Installation. Input as Flight Hours Equivalent to days: Day * 8.2 = Flt. Hr.
TEST MOD	-	1 = Mod is Fatigue Tested 2 = Mod is not Tested
INSPECTION INTERVAL	-	Factor by which Inspection Intervals are Automatically Increased (INCR.) or Decreased (DECR.)

PROBABILITY OF INTERNAL	-	Probability that a Crack (CRK.) or Corrosion (CORR.) is Internal
INSPEC LEVEL	-	Lowest Inspection Interval that includes the Internal (INT) Surface of an Element and the Lowest Inspection Interval that includes the External (EXT) Surface
COST	-	All Costs are in Dollars
PROB CORR STRS CON	-	Probability of Corrosion Occurring in a Stress Concentration

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-DOR-FRM-0464	180000	0	2.546E-04	2.546E-04	1.5	6.0	120.0	1.190E-05	4.896E-08	1476	NO	.800	.650	.250
FUS-DOR-FRM-0830	180000	0	3.504E-05	4.613E-04	3.6	12.6	240.0	1.190E-05	4.896E-08	1476	NO	.800	.650	.250
FUS-DOR-FRM-1295	180000	0	3.504E-05	4.613E-04	3.6	12.6	240.0	1.190E-05	4.896E-08	1476	NO	.800	.650	.250
FUS-DOR-FRM-1694	180000	0	1.138E-04	1.080E-03	2.5	12.6	240.0	1.190E-05	4.896E-08	1476	NO	.800	.650	.250
FUS-DOR-FRM-2260	180000	0	1.138E-04	1.080E-03	2.5	12.6	240.0	1.190E-05	4.896E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0150	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0170	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0190	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0210	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0230	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0290	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0310	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0330	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0350	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0370	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0390	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0410	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0510	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0530	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0550	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0570	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0590	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0610	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0630	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0650	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0670	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0690	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0710	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0730	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0750	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0770	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0870	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0890	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0910	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0930	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0950	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0970	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-0990	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1010	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1030	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1050	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1070	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1090	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1130	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1170	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1210	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CON RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-DOR-FRM-0464	.768	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
FUS-DOR-FRM-0830	.768	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
FUS-DOR-FRM-1295	.768	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
FUS-DOR-FRM-1694	.768	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
FUS-DOR-FRM-2260	.768	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
FUS-WIN-FRM-0150	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0170	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0190	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0210	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0230	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0290	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0310	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0330	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0350	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0370	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0390	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0410	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0510	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0530	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0550	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0570	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0590	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0610	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0630	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0650	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0670	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0690	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0710	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0730	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0750	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0770	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0870	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0890	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0910	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0930	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0950	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0970	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-0990	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1010	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1030	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1050	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1070	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1090	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1130	.440	0.	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1170	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900
FUS-WIN-FRM-1210	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	4.822E-09	4.822E-09	5900

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-WIN-FRM-1230	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1361	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1383	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1405	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1427	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1449	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1470	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1490	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1510	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1530	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1550	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1570	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1590	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1610	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1630	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1730	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1750	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1770	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1790	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1810	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1830	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1850	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1870	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1890	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1910	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1930	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1950	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1970	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-1990	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2010	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2030	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2050	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2070	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2090	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2110	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2130	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2150	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2170	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2190	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-WIN-FRM-2210	180000	0	6.528E-05	1.632E-04	1.3	5.0	100.0	1.190E-05	1.118E-08	1476	NO	.800	.650	.250
FUS-MFR-BOT-0140	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0160	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0180	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0200	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0220	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0240	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	CUM REB RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
FUS-WIN-FRM-1230	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1361	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1383	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1405	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1427	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1449	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1470	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1490	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1510	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1530	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1550	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1570	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1590	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1610	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1630	.440	0.	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1730	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1750	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1770	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1790	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1810	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1830	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1850	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1870	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1890	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1910	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1930	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1950	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1970	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-1990	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2010	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2030	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2050	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2070	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2090	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2110	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2130	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2150	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2170	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2190	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-WIN-FRM-2210	.440	0.	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.305	4.022E-09	4.022E-09	5900
FUS-MFR-BOT-0140	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-0160	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-0180	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-0200	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-0220	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-0240	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-BOT-0260	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0280	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0300	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0320	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0340	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0360	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0380	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0400	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0420	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0440	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0460	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0480	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0500	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0520	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0540	688200	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0560	710400	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0580	743700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0600	777000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0620	799200	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0640	832500	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0660	854700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0680	888000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0700	921300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0720	965700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0740	999000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0760	888800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0780	788100	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0800	699300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0820	610500	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0840	532800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0860	477300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0880	410700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0900	366300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0920	321900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0940	284160	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0960	284640	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-0980	222000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1000	195360	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1020	197580	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1040	199800	0	5.695E-05	1.114E-02	5.6	40.0	400.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1060	202020	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1080	203130	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1100	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1120	205350	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1140	205350	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1160	206460	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STRS CORC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-BOT-0260	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0280	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0300	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0320	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0340	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0360	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0380	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0400	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0420	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0440	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0460	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0480	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0500	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0520	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0540	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0560	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0580	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0600	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0620	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0640	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0660	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0680	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0700	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0720	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0740	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0760	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0780	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0800	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0820	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0840	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0860	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0880	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0900	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0920	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0940	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0960	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-0980	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1000	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1020	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1040	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1060	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1080	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1100	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1120	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1140	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.260E-09	5.260E-09	12000
FUS-MFR-BOT-1160	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.130	5.260E-09	5.260E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-BOT-1180	208680	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1200	209790	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1220	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1240	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1260	208680	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1280	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1300	202020	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1320	199800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1340	197580	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1360	199800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1380	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1400	219900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1420	222000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1440	228660	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1460	235320	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1480	244200	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1500	235320	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1520	226440	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1540	219780	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1560	213120	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1580	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1600	197580	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1620	190920	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1640	184260	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1660	177600	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1680	170940	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1700	166500	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1720	159840	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1740	157620	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1760	175380	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1780	193140	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1800	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1820	228660	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1840	248640	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1860	237060	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1880	306360	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1900	325220	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1920	366300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1940	399600	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1960	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-1980	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2000	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2020	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2040	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2060	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2080	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR NFS NT.	PROB CORR STRS CORC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-BOT-1180	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1200	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1220	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1240	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1260	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1280	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1300	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1320	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1340	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1360	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1380	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1400	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1420	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1440	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1460	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1480	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1500	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1520	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1540	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1560	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1580	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1600	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1620	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1640	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1660	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1680	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1700	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1720	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1740	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1760	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1780	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1800	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1820	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1840	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1860	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1880	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1900	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1920	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1940	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1960	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-1980	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2000	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2020	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2040	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2060	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2080	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-BOT-2100	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2120	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2140	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2160	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2180	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2200	532800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2220	634560	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2240	754800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2260	899100	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2280	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2300	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2320	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2340	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-BOT-2360	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0140	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0160	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0180	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0200	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0220	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0240	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0260	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0280	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0300	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0320	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0340	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0360	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0380	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0400	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0420	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0440	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0460	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0480	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0500	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0520	666000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0540	688200	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0560	710400	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0580	743700	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0600	777000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0620	799200	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0640	832500	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0660	854700	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0680	888000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0700	921300	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0720	965700	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0740	999000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-0760	888000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STAS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
FUS-MFR-BOT-2100	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2120	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2140	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2160	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2180	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2200	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2220	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2240	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2260	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2280	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2300	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2320	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2340	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-BOT-2360	.961	.909	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0140	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0160	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0180	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0200	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0220	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0240	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0260	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0280	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0300	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0320	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0340	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0360	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0380	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0400	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0420	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0440	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0460	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0480	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0500	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0520	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0540	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0560	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0580	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0600	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0620	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0640	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0660	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0680	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0700	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0720	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0740	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0760	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-SID-0780	708100	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0800	699300	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0820	610580	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0840	532800	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0860	477300	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0880	410700	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0900	366300	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0920	321900	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0940	284160	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0960	248640	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-0980	222000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1000	195360	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1020	197580	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1040	199800	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1060	202020	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1080	203130	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1100	204240	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1120	205350	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1140	205350	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1160	206460	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1180	208680	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1200	209790	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1220	210900	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1240	210900	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1260	208680	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1280	204240	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1300	202020	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1320	199800	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1340	197580	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1360	199800	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1380	204240	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1400	210960	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1420	222000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1440	224660	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1460	235320	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1480	244200	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1500	235320	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1520	226440	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1540	219780	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1560	213120	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1580	204240	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1600	197580	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1620	190920	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1640	184260	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1660	177600	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-SID-1680	170940	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PRIMARILITY OF INTERNAL CRK	PRIMARILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-SID-0780	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0800	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0820	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0840	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0860	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0880	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0900	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0920	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0940	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0960	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-0980	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1000	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1020	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1040	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1060	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1080	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1100	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1120	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1140	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1160	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1180	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1200	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1220	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1240	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1260	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1280	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1300	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1320	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1340	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1360	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1380	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1400	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1420	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1440	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1460	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1480	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1500	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1520	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1540	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1560	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1580	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1600	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1620	.961	.909	D	H	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1640	.961	.909	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1660	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-SID-1680	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	AVERAGE FATIGUE LIFE (FLIGHT HR.) ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	CRACK GROWTH RATE (INCHES/HOUR) FAST	CRACK LENGTH (INCHES) CRIT	CRACK LENGTH (INCHES) SAFE	CRACK LENGTH (INCHES) FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	INSPECTION INTERVAL SERV DECR	INSPECTION INTERVAL SERV INCR
FUS-MFR-SID-1700	166500	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1720	159840	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1740	157620	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1760	175380	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1780	193140	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1800	210900	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1820	228660	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1840	248640	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1860	273060	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1880	306360	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1900	335220	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1920	366300	0	1.454E-03	1.454E-03	110.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1940	399600	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1960	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-1980	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2000	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2020	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2040	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2060	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2080	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2100	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2120	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2140	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2160	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2180	444000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2200	532800	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2220	639360	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2240	754800	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2260	899100	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2280	999999	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2300	999999	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2320	888000	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2340	999999	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-SID-2360	999999	0	1.454E-03	1.454E-03	10.0	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0140	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0160	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0180	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0200	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0220	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0240	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0260	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0280	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0300	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0320	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0340	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-0360	666000	0	5.695E-05	1.114E-02	5.6	43.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	REPAIR COST AT EACH INSP LEVEL B	REPAIR COST AT EACH INSP LEVEL C	REPAIR COST AT EACH INSP LEVEL D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROD CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-SID-1700	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1720	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1740	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1760	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1780	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1800	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1820	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1840	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1860	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1880	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1900	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1920	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1940	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1960	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-1980	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2000	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2020	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2040	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2060	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2080	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2100	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2120	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2140	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2160	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2180	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2200	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2220	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2240	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2260	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2280	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2300	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2320	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2340	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-SID-2360	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0140	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0160	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0180	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0200	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0220	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0240	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0260	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0280	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0300	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0320	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0340	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0360	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-TOP-0380	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0400	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0420	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0440	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0460	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0480	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0500	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0520	666000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0540	688200	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0560	710400	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0580	743700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0600	777000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0620	799200	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0640	832500	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0660	854700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0680	888000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0700	921300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0720	965700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0740	999000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0760	888000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0780	788100	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0800	699300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0820	610500	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0840	532800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0860	477300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0880	410700	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0900	366300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0920	321900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0940	284160	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0960	248640	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-0980	222000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1000	195360	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1020	197580	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1040	199800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1060	202020	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1080	203130	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1100	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1120	205350	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1140	205350	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1160	206460	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1180	208680	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1200	209790	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1220	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1240	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1260	208680	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250
FUS-MFR-TOP-1280	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-TOP-0380	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0400	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0420	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0440	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0460	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0480	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0500	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0520	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0540	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0560	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0580	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0600	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0620	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0640	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0660	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0680	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0700	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0720	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0740	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0760	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0780	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0800	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0820	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0840	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0860	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0880	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0900	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0920	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0940	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0960	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-0980	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1000	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1020	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1040	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1060	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1080	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1100	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1120	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1140	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1160	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1180	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1200	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1220	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1240	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1260	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1280	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-TOP-1300	202620	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1320	199800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1340	197580	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1360	199800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1380	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1400	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1420	222000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1440	228660	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1460	235320	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1480	244200	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1500	235320	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1520	226440	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1540	219780	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1560	213120	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1580	204240	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1600	197580	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1620	190920	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1640	184260	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1660	177600	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1680	178940	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1700	166500	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1720	159940	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1740	157620	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1760	175380	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1780	193140	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1800	210900	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1820	228660	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1840	248640	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1860	273060	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1880	306360	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1900	335220	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1920	366300	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1940	399600	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1960	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-1980	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2000	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2020	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2040	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2060	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2080	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2100	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2120	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2140	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2160	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2180	444000	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2200	532800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-TOP-1300	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1320	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1340	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1360	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1380	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1400	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1420	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1440	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1460	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1480	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1500	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1520	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1540	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1560	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1580	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1600	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1620	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1640	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1660	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1680	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1700	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1720	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1740	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1760	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1780	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1800	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1820	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1840	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1860	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1880	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1900	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1920	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1940	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1960	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-1980	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2000	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2020	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2040	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2060	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2080	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2100	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2120	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2140	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2160	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2180	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000
FUS-MFR-TOP-2200	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.260E-09	5.260E-09	12000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-MFR-TOP-2220	639360	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2240	754800	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2260	899100	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2280	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2300	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2320	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2340	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-MFR-TOP-2360	999999	0	5.695E-05	1.114E-02	5.6	40.0	72.0	6.720E-05	8.160E-09	1476	NO	.800	.650	.250
FUS-STR-BOT-0140	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0160	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0180	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0200	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0220	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0240	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0260	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0280	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0300	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0320	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0340	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0360	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0380	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0400	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0420	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0440	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0460	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0480	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0500	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0520	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0540	688200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0560	710400	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0580	743700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0600	777000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0620	799200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0640	832500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0660	854700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0680	888000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0700	921300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0720	965700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0740	999000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0760	888000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0780	788100	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0800	699300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0820	610500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0840	532800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0860	477300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0880	410700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-MFR-TOP-2220	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2240	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2260	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2280	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2300	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2320	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2340	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-MFR-TOP-2360	.961	.909	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.130	5.268E-09	5.268E-09	12000
FUS-STR-BOT-0140	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0160	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0180	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0200	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0220	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0240	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0260	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0280	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0300	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0320	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0340	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0360	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0380	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0400	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0420	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0440	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0460	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0480	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0500	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0520	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0540	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0560	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0580	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0600	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0620	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0640	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0660	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0680	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0700	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0720	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0740	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0760	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0780	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0800	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0820	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0840	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0860	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0880	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	AVERAGE FATIGUE LIFE (FLIGHT HR.) ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	CRACK GROWTH RATE (INCHES/HOUR) FAST	CRACK LENGTH (INCHES) CRIT	CRACK LENGTH (INCHES) SAFE	CRACK LENGTH (INCHES) FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	INSPECTION INTERVAL SERV DECR	INSPECTION INTERVAL SERV INCR
FUS-STR-BOT-0900	366500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0920	321900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0940	284160	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0960	248640	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-0980	222900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1000	195360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1020	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1040	199800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1060	202020	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1080	203130	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1100	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1120	205350	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1140	205350	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1160	206460	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1180	208680	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1200	209790	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1220	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1240	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1260	208680	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1280	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1300	202020	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1320	199800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1340	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1360	199800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1380	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1400	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1420	222000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1440	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1460	235320	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1480	244200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1500	235320	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1520	226440	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1540	219780	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1560	213120	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1580	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1600	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1620	190920	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1640	184260	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1660	177600	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1680	170940	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1700	166500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1720	159840	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1740	157620	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1760	175380	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1780	193140	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1800	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES WT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-STR-BOT-0900	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0920	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0940	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0960	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-0980	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1000	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1020	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1040	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1060	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1080	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1100	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1120	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1140	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1160	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1180	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1200	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1220	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1240	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1260	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1280	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1300	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1320	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1340	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1360	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1380	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1400	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1420	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1440	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1460	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1480	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1500	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1520	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1540	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1560	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1580	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1600	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1620	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1640	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1660	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1680	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1700	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1720	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1740	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1760	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1780	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	8.636E-08	8.636E-08	14000
FUS-STR-BOT-1800	.675	.284	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	8.636E-08	8.636E-08	14000

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-STR-BOT-1820	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1840	248640	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1860	273060	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1880	306360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1900	335220	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1920	366300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1940	399600	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1960	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-1980	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2000	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2020	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2040	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2060	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2080	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2100	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2120	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2140	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2160	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2180	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2200	532800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2220	639360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2240	754800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2260	899100	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2280	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2300	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2320	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2340	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-BOT-2360	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0140	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0160	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0180	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0200	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0220	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0240	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0260	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0280	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0300	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0320	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0340	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0360	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0380	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0400	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0420	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0440	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0460	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-SID-0480	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPN COST	CORR RES MT.	PROB CORR STRS CORR	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE RECORD	CORR RATE CHNG TIME
FUS-STR-BOT-1820	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1840	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1860	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1880	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1900	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1920	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1940	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1960	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-1980	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2000	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2020	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2040	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2060	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2080	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2100	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2120	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2140	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2160	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2180	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2200	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2220	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2240	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2260	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2280	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2300	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2320	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2340	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-BOT-2360	.675	.284	D	A	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	0.636E-00	0.636E-00	14000
FUS-STR-SID-0140	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0160	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0180	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0200	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0220	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0240	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0260	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0280	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0300	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0320	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0340	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0360	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0380	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0400	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0420	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0440	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0460	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-0480	.675	.284	D	C	33.	78.	144.	200.	10000	10000	11584	11584	416	3	.136	1.003E-00	1.793E-00	6500

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-STR-SID-0500	666000	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0520	666000	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0540	688200	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0560	710400	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0580	743700	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0600	777000	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0620	799200	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0640	832500	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0660	854700	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0680	888000	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0700	921300	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0720	965700	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0740	999000	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0760	888600	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0780	788100	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0800	699300	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0820	610500	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0840	532800	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0860	477300	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0880	410700	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0900	366300	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0920	321900	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0940	284160	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0960	248640	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-0980	222000	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1000	195360	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1020	197580	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1040	199800	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1060	202020	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1080	203130	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1100	204240	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1120	205350	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1140	205350	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1160	206460	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1180	208680	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1200	209790	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1220	210900	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1240	210900	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1260	208680	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1280	206240	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1300	202820	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1320	199800	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1340	197580	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1360	199800	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1380	206240	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250
FUS-STR-SID-1400	210900	0	7.540E-05	4.573E-03	2.0	12.0	240.0	9.400E-05	5.440E-09	1476	YES	.000	.050	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORK	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
FUS-STR-SID-0500	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0520	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0540	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0560	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0580	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0600	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0620	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0640	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0660	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0680	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0700	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0720	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0740	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0760	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0780	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0800	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0820	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0840	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0860	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0880	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0900	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0920	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0940	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0960	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-0980	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1000	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1020	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1040	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1060	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1080	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1100	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1120	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1140	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1160	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1180	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1200	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1220	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1240	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1260	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1280	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1300	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1320	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1340	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1360	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1380	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-1400	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-STR-SID-1420	222000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1440	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1460	235320	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1480	244200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1500	235320	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1520	226440	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1540	219780	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1560	213120	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1580	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1600	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1620	190920	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1640	184260	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1660	177600	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1680	170940	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1700	166500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1720	159840	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1740	157620	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1760	175380	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1780	193140	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1800	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1820	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1840	248640	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1860	273060	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1880	306360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1900	335220	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1920	366300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1940	399600	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1960	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-1980	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2000	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2020	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2040	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2060	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2080	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2100	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2120	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2140	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2160	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2180	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2200	532800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2220	639360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2240	754800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2260	899100	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2280	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2300	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2320	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES AT.	PROB CORR STRB CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-STR-SID-1420	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1440	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1460	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1480	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1500	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1520	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1540	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1560	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1580	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1600	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1620	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1640	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1660	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1680	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1700	.675	.284	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1720	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1740	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1760	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1780	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1800	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1820	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1840	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1860	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1880	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1900	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1920	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1940	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1960	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-1980	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2000	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2020	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2040	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2060	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2080	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2100	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2120	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2140	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2160	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2180	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2200	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2220	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2240	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2260	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2280	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2300	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500
FUS-STR-SID-2320	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-00	1.793E-00	6500

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PREU	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-STR-SID-2340	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-SID-2360	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0140	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0160	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0180	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0200	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0220	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0240	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0260	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0280	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0300	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0320	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0340	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0360	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0380	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0400	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0420	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0440	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0460	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0480	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0500	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0520	666000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0540	688200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0560	710400	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0580	743700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0600	777000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0620	799200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0640	832500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0660	854700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0680	888000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0700	921300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0720	965700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0740	999000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0760	888000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0780	788100	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0800	699300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0820	610500	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0840	532800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0860	477300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0880	410700	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0900	366300	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0920	321900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0940	284160	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0960	246648	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-0980	222090	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-1000	195360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STES CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE RECURRD	CORR RATE CHNG TIME
FUS-STR-SID-2340	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-SID-2360	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0140	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0160	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0180	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0200	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0220	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0240	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0260	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0280	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0300	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0320	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0340	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0360	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0380	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0400	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0420	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0440	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0460	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0480	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0500	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0520	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0540	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0560	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0580	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0600	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0620	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0640	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0660	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0680	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0700	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0720	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0740	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0760	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0780	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0800	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0820	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0840	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0860	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0880	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0900	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0920	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0940	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0960	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-0980	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1000	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-STR-TOP-1020	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1040	199860	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1060	202020	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1080	203130	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1100	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1120	205350	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1140	205350	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1160	206460	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1180	208680	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1200	209790	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1220	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1240	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1260	208680	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1280	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1300	202020	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1320	199800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1340	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1360	199800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1380	204240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1400	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1420	222000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1440	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1460	235320	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1480	244200	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1500	235320	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1520	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1540	219780	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1560	213120	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1580	208240	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1600	197580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1620	190920	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1640	184260	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1660	177600	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1680	170940	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1700	166580	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1720	159840	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1740	157620	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1760	175380	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1780	193140	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1800	210900	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1820	228660	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1840	248640	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1860	273060	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1880	306360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1900	335220	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250
FUS-STR-TOP-1920	366340	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
FUS-STR-TOP-1020	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1040	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1060	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1080	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1100	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1120	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1140	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1160	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1180	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1200	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1220	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1240	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1260	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1280	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1300	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1320	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1340	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1360	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1380	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1400	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1420	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1440	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1460	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1480	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1500	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1520	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1540	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1560	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1580	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1600	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1620	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1640	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1660	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1680	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1700	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1720	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1740	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1760	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1780	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1800	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1820	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1840	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1860	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1880	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1900	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-192	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
FUS-STR-TOP-1940	399600	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-1960	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-1980	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2000	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2020	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2040	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2060	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2080	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2100	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2120	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2140	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2160	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2180	444000	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2200	532800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2220	639360	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2240	754800	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2260	899100	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2280	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2300	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2320	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2340	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
FUS-STR-TOP-2360	999999	0	7.540E-05	4.573E-03	2.8	12.0	240.0	9.480E-05	5.440E-09	1476	YES	.000	.650	.250
WNG-ACC-FRM-0015	240120	0	7.120E-05	7.120E-05	2.1	4.0	442.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0045	240120	0	7.120E-05	7.120E-05	2.1	4.0	442.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0075	240120	0	7.120E-05	7.120E-05	2.1	4.0	442.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0105	240120	0	7.120E-05	7.120E-05	2.1	4.0	442.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0135	240120	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0165	231840	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0195	215280	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0225	204240	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0255	184920	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0285	173880	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0315	171120	0	7.120E-05	7.120E-05	2.1	4.0	420.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0345	168360	0	7.120E-05	7.120E-05	2.1	4.0	418.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0375	165600	0	7.120E-05	7.120E-05	2.1	4.0	375.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0405	162840	0	7.120E-05	7.120E-05	2.1	4.0	359.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0435	160080	0	7.120E-05	7.120E-05	2.1	4.0	348.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0465	157320	0	7.120E-05	7.120E-05	2.1	4.0	342.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0495	162840	0	7.120E-05	7.120E-05	2.1	4.0	335.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0525	165600	0	7.120E-05	7.120E-05	2.1	4.0	328.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0555	176640	0	7.120E-05	7.120E-05	2.1	4.0	318.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0585	184920	0	7.120E-05	7.120E-05	2.1	4.0	313.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0615	190440	0	7.120E-05	7.120E-05	2.1	4.0	307.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0645	193200	0	7.120E-05	7.120E-05	2.1	4.0	300.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0675	212520	0	7.120E-05	7.120E-05	2.1	4.0	293.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-ACC-FRM-0705	218040	0	7.120E-05	7.120E-05	2.1	4.0	287.0	1.190E-05	2.100E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
FUS-STR-TOP-1940	.675	.284		C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1960	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-1980	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2000	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2020	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2040	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2060	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2080	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2100	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2120	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2140	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2160	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2180	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2200	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2220	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2240	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2260	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2280	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2300	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2320	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2340	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
FUS-STR-TOP-2360	.675	.284	D	C	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.136	1.003E-08	1.793E-08	6500
WNG-ACC-FRM-0015	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0045	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0075	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0105	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0135	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0165	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0195	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0225	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0255	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0285	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0315	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0345	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0375	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0405	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0435	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0465	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0495	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0525	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0555	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0585	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0615	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0645	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0675	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500
WNG-ACC-FRM-0705	.357	.385	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.385	3.070E-07	3.070E-07	9500

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-ACC-FWM-0735	234600	0	7.120E-05	7.120E-05	2.1	4.0	280.0	1.190E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-ACC-FWM-0765	245640	0	7.120E-05	7.120E-05	2.1	4.0	272.0	1.190E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-SPR-AFT-0294	469200	0	8.000E-05	1.600E-03	1.4	15.0	442.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0319	455400	0	8.000E-05	1.600E-03	1.4	15.0	420.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0324	441600	0	8.000E-05	1.600E-03	1.4	15.0	416.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0338	427800	0	8.000E-05	1.600E-03	1.4	15.0	405.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0353	414000	0	8.000E-05	1.600E-03	1.4	15.0	393.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0368	400200	0	8.000E-05	1.600E-03	1.4	15.0	381.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0382	386400	0	8.000E-05	1.600E-03	1.4	15.0	370.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0397	372600	0	8.000E-05	1.600E-03	1.4	15.0	365.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0411	358800	0	8.000E-05	1.600E-03	1.4	15.0	358.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0426	345000	0	8.000E-05	1.600E-03	1.4	15.0	349.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0441	331200	0	8.000E-05	1.600E-03	1.4	15.0	346.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0456	317400	0	8.000E-05	1.600E-03	1.4	15.0	344.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0470	303600	0	8.000E-05	1.600E-03	1.4	15.0	342.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0485	318600	0	8.000E-05	1.600E-03	1.4	15.0	338.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0499	325680	0	8.000E-05	1.600E-03	1.4	15.0	335.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0514	336720	0	8.000E-05	1.600E-03	1.4	15.0	331.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0528	347760	0	8.000E-05	1.600E-03	1.4	15.0	328.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0543	358800	0	8.000E-05	1.600E-03	1.4	15.0	323.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0557	369840	0	8.000E-05	1.600E-03	1.4	15.0	318.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0572	380880	0	8.000E-05	1.600E-03	1.4	15.0	316.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0587	391920	0	8.000E-05	1.600E-03	1.4	15.0	314.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0601	397440	0	8.000E-05	1.600E-03	1.4	15.0	310.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0614	408480	0	8.000E-05	1.600E-03	1.4	15.0	307.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0628	419520	0	8.000E-05	1.600E-03	1.4	15.0	303.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0642	430560	0	8.000E-05	1.600E-03	1.4	15.0	300.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0656	441600	0	8.000E-05	1.600E-03	1.4	15.0	297.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0669	452640	0	8.000E-05	1.600E-03	1.4	15.0	295.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0683	463680	0	8.000E-05	1.600E-03	1.4	15.0	291.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0697	474720	0	8.000E-05	1.600E-03	1.4	15.0	288.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0710	485760	0	8.000E-05	1.600E-03	1.4	15.0	286.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0724	496800	0	8.000E-05	1.600E-03	1.4	15.0	283.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0738	507840	0	8.000E-05	1.600E-03	1.4	15.0	279.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0752	518880	0	8.000E-05	1.600E-03	1.4	15.0	276.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0766	529920	0	8.000E-05	1.600E-03	1.4	15.0	272.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0780	538200	0	8.000E-05	1.600E-03	1.4	15.0	269.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0794	607200	0	8.000E-05	1.600E-03	1.4	15.0	265.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0807	676200	0	8.000E-05	1.600E-03	1.4	15.0	262.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0821	745200	0	8.000E-05	1.600E-03	1.4	15.0	259.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0834	814200	0	8.000E-05	1.600E-03	1.4	15.0	257.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0848	883200	0	8.000E-05	1.600E-03	1.4	15.0	254.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0862	952200	0	8.000E-05	1.600E-03	1.4	15.0	250.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0876	999999	0	8.000E-05	1.600E-03	1.4	15.0	248.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0890	999999	0	8.000E-05	1.600E-03	1.4	15.0	245.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0903	999999	0	8.000E-05	1.600E-03	1.4	15.0	242.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-ACC-FWD-0755	.357	.305	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.305	3.070E-07	3.070E-07	9500
WNG-ACC-FWD-0765	.357	.305	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.305	3.070E-07	3.070E-07	9500
WNG-SPR-AFT-0294	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0319	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0324	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0338	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0353	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0368	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0382	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0397	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0411	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0426	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0441	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0456	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0470	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0485	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0499	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0514	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0528	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0543	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0557	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0572	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0587	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0601	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0614	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0628	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0642	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0656	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0669	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0683	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0697	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0710	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0724	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0738	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0752	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0766	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0780	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0794	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0807	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0821	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0834	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0848	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0862	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0876	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0890	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900
WNG-SPR-AFT-0903	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.084E-08	6900

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (DEC/A/C)	SERVICE DAMAGE RATE (DEC/MN)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-SPR-AFT-0917	999999	0	8.000E-05	1.600E-03	1.4	15.0	239.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0931	999999	0	8.000E-05	1.600E-03	1.4	15.0	234.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0945	999999	0	8.000E-05	1.600E-03	1.4	15.0	229.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0958	999999	0	8.000E-05	1.600E-03	1.4	15.0	227.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0972	999999	0	8.000E-05	1.600E-03	1.4	15.0	225.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-0986	999999	0	8.000E-05	1.600E-03	1.4	15.0	222.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1000	999999	0	8.000E-05	1.600E-03	1.4	15.0	220.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1014	999999	0	8.000E-05	1.600E-03	1.4	15.0	217.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1028	999999	0	8.000E-05	1.600E-03	1.4	15.0	213.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1042	999999	0	8.000E-05	1.600E-03	1.4	15.0	209.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1056	999999	0	8.000E-05	1.600E-03	1.4	15.0	206.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1070	999999	0	8.000E-05	1.600E-03	1.4	15.0	203.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1084	999999	0	8.000E-05	1.600E-03	1.4	15.0	201.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1098	999999	0	8.000E-05	1.600E-03	1.4	15.0	197.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1112	999999	0	8.000E-05	1.600E-03	1.4	15.0	194.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-AFT-1126	999999	0	8.000E-05	1.600E-03	1.4	15.0	191.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0294	869200	0	8.000E-05	1.600E-03	1.4	15.0	442.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0319	855400	0	8.000E-05	1.600E-03	1.4	15.0	420.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0324	841600	0	8.000E-05	1.600E-03	1.4	15.0	416.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0338	827800	0	8.000E-05	1.600E-03	1.4	15.0	405.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0353	814000	0	8.000E-05	1.600E-03	1.4	15.0	393.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0368	800200	0	8.000E-05	1.600E-03	1.4	15.0	381.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0382	336400	0	8.000E-05	1.600E-03	1.4	15.0	370.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0397	372600	0	8.000E-05	1.600E-03	1.4	15.0	365.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0411	358800	0	8.000E-05	1.600E-03	1.4	15.0	353.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0426	345000	0	8.000E-05	1.600E-03	1.4	15.0	349.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0441	331200	0	8.000E-05	1.600E-03	1.4	15.0	346.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0456	317400	0	8.000E-05	1.600E-03	1.4	15.0	344.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0470	303600	0	8.000E-05	1.600E-03	1.4	15.0	342.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0485	318640	0	8.000E-05	1.600E-03	1.4	15.0	338.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0499	325680	0	8.000E-05	1.600E-03	1.4	15.0	335.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0514	336720	0	8.000E-05	1.600E-03	1.4	15.0	331.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0528	347760	0	8.000E-05	1.600E-03	1.4	15.0	328.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0543	358800	0	8.000E-05	1.600E-03	1.4	15.0	323.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0557	369840	0	8.000E-05	1.600E-03	1.4	15.0	318.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0572	380880	0	8.000E-05	1.600E-03	1.4	15.0	316.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0587	391920	0	8.000E-05	1.600E-03	1.4	15.0	314.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0601	397440	0	8.000E-05	1.600E-03	1.4	15.0	310.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0614	408480	0	8.000E-05	1.600E-03	1.4	15.0	307.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0628	419520	0	8.000E-05	1.600E-03	1.4	15.0	303.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0642	430560	0	8.000E-05	1.600E-03	1.4	15.0	300.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0656	441600	0	8.000E-05	1.600E-03	1.4	15.0	297.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0669	452640	0	8.000E-05	1.600E-03	1.4	15.0	295.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0683	463680	0	8.000E-05	1.600E-03	1.4	15.0	291.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0697	474720	0	8.000E-05	1.600E-03	1.4	15.0	288.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WNG-SPR-CEN-0710	485760	0	8.000E-05	1.600E-03	1.4	15.0	286.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-SPR-AFT-0917	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-0931	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-0945	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-0958	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-0972	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-0986	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1000	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1014	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1028	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1042	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1056	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1070	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1084	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1098	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1112	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-AFT-1126	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0294	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0319	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0324	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0338	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0353	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0368	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0382	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0397	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0411	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0426	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0441	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0456	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0470	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0485	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0499	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0514	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0528	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0543	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0557	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0572	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0587	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0601	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0614	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0628	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0642	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0656	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0669	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0683	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0697	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900
WNG-SPR-CEN-0710	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.458E-08	2.084E-08	6900

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (DEC/A/C)	SERVICE DAMAGE RATE (DEC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WING-SPR-CEN-0724	496800	0	8.000E-05	1.600E-03	1.4	15.0	283.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0738	507840	0	8.000E-05	1.600E-03	1.4	15.0	279.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0752	518800	0	8.000E-05	1.600E-03	1.4	15.0	276.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0766	529920	0	8.000E-05	1.600E-03	1.4	15.0	272.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0780	538200	0	8.000E-05	1.600E-03	1.4	15.0	269.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0794	607200	0	8.000E-05	1.600E-03	1.4	15.0	265.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0807	676200	0	8.000E-05	1.600E-03	1.4	15.0	262.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0821	745200	0	8.000E-05	1.600E-03	1.4	15.0	259.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0834	814200	0	8.000E-05	1.600E-03	1.4	15.0	257.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0848	883200	0	8.000E-05	1.600E-03	1.4	15.0	254.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0862	952200	0	8.000E-05	1.600E-03	1.4	15.0	250.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0876	999999	0	8.000E-05	1.600E-03	1.4	15.0	248.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0890	999999	0	8.000E-05	1.600E-03	1.4	15.0	245.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0903	999999	0	8.000E-05	1.600E-03	1.4	15.0	242.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0917	999999	0	8.000E-05	1.600E-03	1.4	15.0	239.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0931	999999	0	8.000E-05	1.600E-03	1.4	15.0	234.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0945	999999	0	8.000E-05	1.600E-03	1.4	15.0	229.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0958	999999	0	8.000E-05	1.600E-03	1.4	15.0	227.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0972	999999	0	8.000E-05	1.600E-03	1.4	15.0	225.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-0986	999999	0	8.000E-05	1.600E-03	1.4	15.0	222.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1000	999999	0	8.000E-05	1.600E-03	1.4	15.0	220.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1014	999999	0	8.000E-05	1.600E-03	1.4	15.0	217.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1028	999999	0	8.000E-05	1.600E-03	1.4	15.0	213.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1042	999999	0	8.000E-05	1.600E-03	1.4	15.0	209.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1056	999999	0	8.000E-05	1.600E-03	1.4	15.0	206.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1070	999999	0	8.000E-05	1.600E-03	1.4	15.0	203.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1084	999999	0	8.000E-05	1.600E-03	1.4	15.0	201.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1098	999999	0	8.000E-05	1.600E-03	1.4	15.0	197.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1112	999999	0	8.000E-05	1.600E-03	1.4	15.0	194.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-CEN-1126	999999	0	8.000E-05	1.600E-03	1.4	15.0	191.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0294	469200	0	8.000E-05	1.600E-03	1.4	15.0	442.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0319	455400	0	8.000E-05	1.600E-03	1.4	15.0	420.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0324	441600	0	8.000E-05	1.600E-03	1.4	15.0	416.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0338	427800	0	8.000E-05	1.600E-03	1.4	15.0	405.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0353	414000	0	8.000E-05	1.600E-03	1.4	15.0	393.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0368	400200	0	8.000E-05	1.600E-03	1.4	15.0	381.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0382	386400	0	8.000E-05	1.600E-03	1.4	15.0	370.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0397	372600	0	8.000E-05	1.600E-03	1.4	15.0	365.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0411	358800	0	8.000E-05	1.600E-03	1.4	15.0	353.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0426	345000	0	8.000E-05	1.600E-03	1.4	15.0	349.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0441	331200	0	8.000E-05	1.600E-03	1.4	15.0	346.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0456	317400	0	8.000E-05	1.600E-03	1.4	15.0	344.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0470	303600	0	8.000E-05	1.600E-03	1.4	15.0	342.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0485	314680	0	8.000E-05	1.600E-03	1.4	15.0	338.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0499	325680	0	8.000E-05	1.600E-03	1.4	15.0	335.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250
WING-SPR-FWD-0514	336720	0	8.000E-05	1.600E-03	1.4	15.0	331.0	2.130E-05	6.980E-10	1476	YES	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-SPR-CEN-0724	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0738	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0752	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0766	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0780	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0794	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0807	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0821	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0834	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0848	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0862	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0876	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0890	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0903	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0917	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0931	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0945	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0958	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0972	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-0986	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1000	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1014	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1028	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1042	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1056	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1070	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1084	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1098	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1112	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-CEN-1126	.454	.825	C	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0294	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0319	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0324	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0338	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0353	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0368	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0382	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0397	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0411	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0426	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0441	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0456	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0470	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0485	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0499	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0514	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-SPR-FWD-0528	347760	0	8.000E-05	1.600E-03	1.4	15.0	328.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0543	358800	0	8.000E-05	1.600E-03	1.4	15.0	323.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0557	369840	0	8.000E-05	1.600E-03	1.4	15.0	318.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0572	380880	0	8.000E-05	1.600E-03	1.4	15.0	316.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0587	391920	0	8.000E-05	1.600E-03	1.4	15.0	314.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0601	397440	0	8.000E-05	1.600E-03	1.4	15.0	310.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0614	408480	0	8.000E-05	1.600E-03	1.4	15.0	307.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0628	419520	0	8.000E-05	1.600E-03	1.4	15.0	303.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0642	430560	0	8.000E-05	1.600E-03	1.4	15.0	300.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0656	441600	0	8.000E-05	1.600E-03	1.4	15.0	297.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0669	452640	0	8.000E-05	1.600E-03	1.4	15.0	295.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0683	463680	0	8.000E-05	1.600E-03	1.4	15.0	291.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0697	474720	0	8.000E-05	1.600E-03	1.4	15.0	288.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0710	485760	0	8.000E-05	1.600E-03	1.4	15.0	286.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0724	496800	0	8.000E-05	1.600E-03	1.4	15.0	283.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0738	507840	0	8.000E-05	1.600E-03	1.4	15.0	279.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0752	518880	0	8.000E-05	1.600E-03	1.4	15.0	276.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0766	529920	0	8.000E-05	1.600E-03	1.4	15.0	272.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0780	538200	0	8.000E-05	1.600E-03	1.4	15.0	269.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0794	687200	0	8.000E-05	1.600E-03	1.4	15.0	269.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0807	676200	0	8.000E-05	1.600E-03	1.4	15.0	265.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0821	745200	0	8.000E-05	1.600E-03	1.4	15.0	262.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0834	814200	0	8.000E-05	1.600E-03	1.4	15.0	259.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0848	883200	0	8.000E-05	1.600E-03	1.4	15.0	257.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0862	952200	0	8.000E-05	1.600E-03	1.4	15.0	254.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0876	999999	0	8.000E-05	1.600E-03	1.4	15.0	250.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0890	999999	0	8.000E-05	1.600E-03	1.4	15.0	248.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0903	999999	0	8.000E-05	1.600E-03	1.4	15.0	242.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0917	999999	0	8.000E-05	1.600E-03	1.4	15.0	239.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0931	999999	0	8.000E-05	1.600E-03	1.4	15.0	234.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0945	999999	0	8.000E-05	1.600E-03	1.4	15.0	229.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0958	999999	0	8.000E-05	1.600E-03	1.4	15.0	227.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0972	999999	0	8.000E-05	1.600E-03	1.4	15.0	225.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-0986	999999	0	8.000E-05	1.600E-03	1.4	15.0	222.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1000	999999	0	8.000E-05	1.600E-03	1.4	15.0	220.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1014	999999	0	8.000E-05	1.600E-03	1.4	15.0	217.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1028	999999	0	8.000E-05	1.600E-03	1.4	15.0	213.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1042	999999	0	8.000E-05	1.600E-03	1.4	15.0	209.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1056	999999	0	8.000E-05	1.600E-03	1.4	15.0	206.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1070	999999	0	8.000E-05	1.600E-03	1.4	15.0	203.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1084	999999	0	8.000E-05	1.600E-03	1.4	15.0	201.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1098	999999	0	8.000E-05	1.600E-03	1.4	15.0	197.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1112	999999	0	8.000E-05	1.600E-03	1.4	15.0	194.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-SPR-FWD-1126	999999	0	8.000E-05	1.600E-03	1.4	15.0	191.0	2.130E-05	6.980E-10	1476	YES	.000	.050	.250
WNG-STR-LSA-0294	0	240120	5.061E-05	1.120E-03	1.4	12.0	442.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-LSA-0319	0	240120	5.061E-05	1.120E-03	1.4	12.0	420.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TUNLING COST FIRST MOD.	TUNLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CORC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-SPR-FWD-0528	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0543	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0557	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0572	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0587	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0601	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0614	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0628	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0642	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0656	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0669	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0683	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0697	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0710	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0724	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0738	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0752	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0766	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0780	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0794	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0807	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0821	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0835	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0848	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0862	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0876	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0890	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0903	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0917	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0931	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0945	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0958	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0972	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-0986	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1000	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1014	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1028	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1042	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1056	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1070	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1084	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1098	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1112	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-SPR-FWD-1126	.454	.825	B	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.053	1.450E-08	2.000E-08	6900
WNG-STR-LSA-0294	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0319	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-STR-LSA-0324	0	240120	5.061E-05	1.120E-03	1.4	12.0	416.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0338	0	240120	5.061E-05	1.120E-03	1.4	12.0	405.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0353	0	240120	5.061E-05	1.120E-03	1.4	12.0	393.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0368	0	240120	5.061E-05	1.120E-03	1.4	12.0	381.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0382	0	240120	5.061E-05	1.120E-03	1.4	12.0	370.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0397	0	240120	5.061E-05	1.120E-03	1.4	12.0	365.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0411	0	234600	5.061E-05	1.120E-03	1.4	12.0	353.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0426	0	229080	5.061E-05	1.120E-03	1.4	12.0	349.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0441	0	223560	5.061E-05	1.120E-03	1.4	12.0	346.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0456	0	218040	5.061E-05	1.120E-03	1.4	12.0	344.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0470	0	213900	5.061E-05	1.120E-03	1.4	12.0	342.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0485	0	207000	5.061E-05	1.120E-03	1.4	12.0	338.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0499	0	204240	5.061E-05	1.120E-03	1.4	12.0	335.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0514	0	198720	5.061E-05	1.120E-03	1.4	12.0	331.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0528	0	197340	5.061E-05	1.120E-03	1.4	12.0	328.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0543	0	193200	5.061E-05	1.120E-03	1.4	12.0	323.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0557	0	190440	5.061E-05	1.120E-03	1.4	12.0	318.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0572	0	187680	5.061E-05	1.120E-03	1.4	12.0	316.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0587	0	184920	5.061E-05	1.120E-03	1.4	12.0	314.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0601	0	180780	5.061E-05	1.120E-03	1.4	12.0	310.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0614	0	176640	5.061E-05	1.120E-03	1.4	12.0	307.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0628	0	173880	5.061E-05	1.120E-03	1.4	12.0	303.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0642	0	171120	5.061E-05	1.120E-03	1.4	12.0	300.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0656	0	168360	5.061E-05	1.120E-03	1.4	12.0	297.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0669	0	165600	5.061E-05	1.120E-03	1.4	12.0	295.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0683	0	164220	5.061E-05	1.120E-03	1.4	12.0	291.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0697	0	162840	5.061E-05	1.120E-03	1.4	12.0	288.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0710	0	161460	5.061E-05	1.120E-03	1.4	12.0	286.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0724	0	160080	5.061E-05	1.120E-03	1.4	12.0	283.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0738	0	158700	5.061E-05	1.120E-03	1.4	12.0	279.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0752	0	157320	5.061E-05	1.120E-03	1.4	12.0	276.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0766	0	157320	5.061E-05	1.120E-03	1.4	12.0	272.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0780	0	158700	5.061E-05	1.120E-03	1.4	12.0	269.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0794	0	160080	5.061E-05	1.120E-03	1.4	12.0	265.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0807	0	161460	5.061E-05	1.120E-03	1.4	12.0	262.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0821	0	162840	5.061E-05	1.120E-03	1.4	12.0	259.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0834	0	164220	5.061E-05	1.120E-03	1.4	12.0	257.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0848	0	165600	5.061E-05	1.120E-03	1.4	12.0	254.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0862	0	169740	5.061E-05	1.120E-03	1.4	12.0	250.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0876	0	173880	5.061E-05	1.120E-03	1.4	12.0	248.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0890	0	178020	5.061E-05	1.120E-03	1.4	12.0	245.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0903	0	182160	5.061E-05	1.120E-03	1.4	12.0	242.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0917	0	186300	5.061E-05	1.120E-03	1.4	12.0	239.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0931	0	190440	5.061E-05	1.120E-03	1.4	12.0	234.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0945	0	194580	5.061E-05	1.120E-03	1.4	12.0	229.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSA-0958	0	198720	5.061E-05	1.120E-03	1.4	12.0	227.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	CORR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-STR-LSA-0324	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0338	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0353	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0368	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0382	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0397	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0411	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0426	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0441	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0456	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0470	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0485	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0499	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0514	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0528	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0543	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0557	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0572	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0587	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0601	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0614	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0628	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0642	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0656	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0669	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0683	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0697	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0710	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0724	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0738	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0752	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0766	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0780	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0794	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0807	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0821	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0834	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0848	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0862	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0876	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0890	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0903	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0917	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0931	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0945	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0958	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WING-STR-LSA-0972	0	202840	5.061E-05	1.120E-03	1.4	12.0	225.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-0986	0	207000	5.061E-05	1.120E-03	1.4	12.0	222.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1000	0	213900	5.061E-05	1.120E-03	1.4	12.0	220.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1014	0	216660	5.061E-05	1.120E-03	1.4	12.0	217.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1028	0	218040	5.061E-05	1.120E-03	1.4	12.0	213.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1042	0	220800	5.061E-05	1.120E-03	1.4	12.0	209.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1056	0	223560	5.061E-05	1.120E-03	1.4	12.0	206.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1070	0	227700	5.061E-05	1.120E-03	1.4	12.0	203.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1084	0	234600	5.061E-05	1.120E-03	1.4	12.0	201.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1098	0	241500	5.061E-05	1.120E-03	1.4	12.0	197.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1112	0	244260	5.061E-05	1.120E-03	1.4	12.0	19[illegible].0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSA-1126	0	245640	5.061E-05	1.120E-03	1.4	12.0	191.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0294	240120	0	5.061E-05	1.120E-03	1.4	12.0	442.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0319	240120	0	5.061E-05	1.120E-03	1.4	12.0	420.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0324	240120	0	5.061E-05	1.120E-03	1.4	12.0	416.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0330	240120	0	5.061E-05	1.120E-03	1.4	12.0	405.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0353	240120	0	5.061E-05	1.120E-03	1.4	12.0	393.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0368	240120	0	5.061E-05	1.120E-03	1.4	12.0	381.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0382	240120	0	5.061E-05	1.120E-03	1.4	12.0	370.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0397	240120	0	5.061E-05	1.120E-03	1.4	12.0	365.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0411	234600	0	5.061E-05	1.120E-03	1.4	12.0	353.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0426	229080	0	5.061E-05	1.120E-03	1.4	12.0	349.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0441	223560	0	5.061E-05	1.120E-03	1.4	12.0	346.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0456	218040	0	5.061E-05	1.120E-03	1.4	12.0	344.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0470	213900	0	5.061E-05	1.120E-03	1.4	12.0	342.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0485	207000	0	5.061E-05	1.120E-03	1.4	12.0	338.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0499	204240	0	5.061E-05	1.120E-03	1.4	12.0	335.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0514	198720	0	5.061E-05	1.120E-03	1.4	12.0	331.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0528	197340	0	5.061E-05	1.120E-03	1.4	12.0	328.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0543	193200	0	5.061E-05	1.120E-03	1.4	12.0	323.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0557	190440	0	5.061E-05	1.120E-03	1.4	12.0	318.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0572	187680	0	5.061E-05	1.120E-03	1.4	12.0	316.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0587	184920	0	5.061E-05	1.120E-03	1.4	12.0	314.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0601	180780	0	5.061E-05	1.120E-03	1.4	12.0	310.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0614	176640	0	5.061E-05	1.120E-03	1.4	12.0	307.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0628	173880	0	5.061E-05	1.120E-03	1.4	12.0	303.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0642	171120	0	5.061E-05	1.120E-03	1.4	12.0	300.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0656	168360	0	5.061E-05	1.120E-03	1.4	12.0	297.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0669	165600	0	5.061E-05	1.120E-03	1.4	12.0	295.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0683	164220	0	5.061E-05	1.120E-03	1.4	12.0	291.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0697	162840	0	5.061E-05	1.120E-03	1.4	12.0	288.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0710	161460	0	5.061E-05	1.120E-03	1.4	12.0	286.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0724	160080	0	5.061E-05	1.120E-03	1.4	12.0	283.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0738	158700	0	5.061E-05	1.120E-03	1.4	12.0	279.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0752	157320	0	5.061E-05	1.120E-03	1.4	12.0	276.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-LSC-0766	157320	0	5.061E-05	1.120E-03	1.4	12.0	272.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
WNG-STR-LSA-0972	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-0986	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1000	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1014	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1028	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1042	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1056	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1070	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1084	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1098	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1112	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSA-1126	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0294	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0319	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0324	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0338	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0353	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0368	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0382	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0397	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0411	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0426	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0441	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0456	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0470	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0485	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0499	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0514	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0528	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0543	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0557	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0572	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0587	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0601	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0614	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0628	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0642	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0656	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0669	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0683	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0697	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0710	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0724	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0738	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0752	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0766	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PNEU	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-STR-LSC-0780	158700	0	5.061E-05	1.120E-03	1.4	12.0	269.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0794	160980	0	5.061E-05	1.120E-03	1.4	12.0	265.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0807	161460	0	5.061E-05	1.120E-03	1.4	12.0	262.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0821	162840	0	5.061E-05	1.120E-03	1.4	12.0	259.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0834	164220	0	5.061E-05	1.120E-03	1.4	12.0	257.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0848	165600	0	5.061E-05	1.120E-03	1.4	12.0	254.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0862	169740	0	5.061E-05	1.120E-03	1.4	12.0	250.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0876	173880	0	5.061E-05	1.120E-03	1.4	12.0	248.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0890	178020	0	5.061E-05	1.120E-03	1.4	12.0	245.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0903	182160	0	5.061E-05	1.120E-03	1.4	12.0	242.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0917	186300	0	5.061E-05	1.120E-03	1.4	12.0	239.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0931	190440	0	5.061E-05	1.120E-03	1.4	12.0	234.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0945	194580	0	5.061E-05	1.120E-03	1.4	12.0	229.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0958	198720	0	5.061E-05	1.120E-03	1.4	12.0	227.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0972	202860	0	5.061E-05	1.120E-03	1.4	12.0	225.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-0986	207000	0	5.061E-05	1.120E-03	1.4	12.0	222.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1000	213900	0	5.061E-05	1.120E-03	1.4	12.0	220.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1014	216660	0	5.061E-05	1.120E-03	1.4	12.0	217.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1028	218040	0	5.061E-05	1.120E-03	1.4	12.0	213.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1042	220800	0	5.061E-05	1.120E-03	1.4	12.0	209.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1056	223560	0	5.061E-05	1.120E-03	1.4	12.0	206.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1070	227700	0	5.061E-05	1.120E-03	1.4	12.0	203.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1084	234600	0	5.061E-05	1.120E-03	1.4	12.0	201.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1098	241500	0	5.061E-05	1.120E-03	1.4	12.0	197.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1112	244260	0	5.061E-05	1.120E-03	1.4	12.0	194.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSC-1126	245640	0	5.061E-05	1.120E-03	1.4	12.0	191.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0294	0	240120	5.061E-05	1.120E-03	1.4	12.0	442.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0319	0	240120	5.061E-05	1.120E-03	1.4	12.0	420.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0324	0	240120	5.061E-05	1.120E-03	1.4	12.0	416.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0338	0	240120	5.061E-05	1.120E-03	1.4	12.0	405.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0353	0	240120	5.061E-05	1.120E-03	1.4	12.0	393.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0368	0	240120	5.061E-05	1.120E-03	1.4	12.0	381.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0382	0	240120	5.061E-05	1.120E-03	1.4	12.0	370.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0397	0	240120	5.061E-05	1.120E-03	1.4	12.0	365.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0411	0	234600	5.061E-05	1.120E-03	1.4	12.0	353.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0426	0	229080	5.061E-05	1.120E-03	1.4	12.0	349.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0441	0	223560	5.061E-05	1.120E-03	1.4	12.0	346.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0456	0	218040	5.061E-05	1.120E-03	1.4	12.0	344.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0470	0	213900	5.061E-05	1.120E-03	1.4	12.0	342.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0485	0	207000	5.061E-05	1.120E-03	1.4	12.0	338.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0499	0	204240	5.061E-05	1.120E-03	1.4	12.0	335.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0514	0	198720	5.061E-05	1.120E-03	1.4	12.0	331.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0528	0	197340	5.061E-05	1.120E-03	1.4	12.0	328.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0543	0	193200	5.061E-05	1.120E-03	1.4	12.0	323.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0557	0	190440	5.061E-05	1.120E-03	1.4	12.0	318.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WNG-STR-LSF-0572	0	187680	5.061E-05	1.120E-03	1.4	12.0	316.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
WNG-STR-LSC-0784	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0796	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0807	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0821	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0834	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0848	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0862	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0876	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0890	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0903	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0917	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0931	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0945	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0958	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0972	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-0986	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1000	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1014	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1028	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1042	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1056	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1070	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1084	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1098	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1112	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSC-1126	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0294	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0319	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0328	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0338	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0353	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0368	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0382	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0397	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0411	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0426	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0441	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0456	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0470	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0485	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0499	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0514	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0528	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0543	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0557	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0572	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	AVERAGE FATIGUE LIFE (FLIGHT HR.) ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	CRACK GROWTH RATE (INCHES/HOUR) FAST	CRACK LENGTH (INCHES) INIT	CRACK LENGTH (INCHES) SAFE	CRACK LENGTH (INCHES) FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	INSPECTION INTERVAL SERV DECR	INSPECTION INTERVAL SERV INCR
WING-STR-LSF-0587	0	184920	5.061E-05	1.120E-03	1.4	12.0	314.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0601	0	180780	5.061E-05	1.120E-03	1.4	12.0	310.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0614	0	176640	5.061E-05	1.120E-03	1.4	12.0	307.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0628	0	173880	5.061E-05	1.120E-03	1.4	12.0	303.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0642	0	171120	5.061E-05	1.120E-03	1.4	12.0	300.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0656	0	168360	5.061E-05	1.120E-03	1.4	12.0	297.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0669	0	165600	5.061E-05	1.120E-03	1.4	12.0	295.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0683	0	164220	5.061E-05	1.120E-03	1.4	12.0	291.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0697	0	162840	5.061E-05	1.120E-03	1.4	12.0	288.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0710	0	161460	5.061E-05	1.120E-03	1.4	12.0	286.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0724	0	160080	5.061E-05	1.120E-03	1.4	12.0	283.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0738	0	158700	5.061E-05	1.120E-03	1.4	12.0	279.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0752	0	157320	5.061E-05	1.120E-03	1.4	12.0	276.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0766	0	157320	5.061E-05	1.120E-03	1.4	12.0	272.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0780	0	158700	5.061E-05	1.120E-03	1.4	12.0	269.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0794	0	160080	5.061E-05	1.120E-03	1.4	12.0	265.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0807	0	161460	5.061E-05	1.120E-03	1.4	12.0	262.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0821	0	162840	5.061E-05	1.120E-03	1.4	12.0	259.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0834	0	164220	5.061E-05	1.120E-03	1.4	12.0	257.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0848	0	165600	5.061E-05	1.120E-03	1.4	12.0	254.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0862	0	169740	5.061E-05	1.120E-03	1.4	12.0	250.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0876	0	175860	5.061E-05	1.120E-03	1.4	12.0	248.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0890	0	178020	5.061E-05	1.120E-03	1.4	12.0	245.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0903	0	182160	5.061E-05	1.120E-03	1.4	12.0	242.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0917	0	186300	5.061E-05	1.120E-03	1.4	12.0	239.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0931	0	190440	5.061E-05	1.120E-03	1.4	12.0	234.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0945	0	194580	5.061E-05	1.120E-03	1.4	12.0	229.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0958	0	198720	5.061E-05	1.120E-03	1.4	12.0	227.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0972	0	202860	5.061E-05	1.120E-03	1.4	12.0	225.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-0986	0	207000	5.061E-05	1.120E-03	1.4	12.0	222.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1000	0	213900	5.061E-05	1.120E-03	1.4	12.0	220.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1014	0	216660	5.061E-05	1.120E-03	1.4	12.0	217.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1028	0	218040	5.061E-05	1.120E-03	1.4	12.0	213.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1042	0	220800	5.061E-05	1.120E-03	1.4	12.0	209.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1056	0	223560	5.061E-05	1.120E-03	1.4	12.0	206.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1070	0	227700	5.061E-05	1.120E-03	1.4	12.0	203.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1084	0	234660	5.061E-05	1.120E-03	1.4	12.0	201.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1098	0	241500	5.061E-05	1.120E-03	1.4	12.0	197.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1112	0	248260	5.061E-05	1.120E-03	1.4	12.0	194.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-LSF-1126	0	285640	5.061E-05	1.120E-03	1.4	12.0	191.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0294	0	377400	3.743E-04	1.459E-03	3.7	11.9	442.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0319	0	366300	3.743E-04	1.459E-03	3.7	11.9	428.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0324	0	355260	3.743E-04	1.459E-03	3.7	11.9	416.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0338	0	344100	3.743E-04	1.459E-03	3.7	11.9	405.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0353	0	333040	3.743E-04	1.459E-03	3.7	11.9	393.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0368	0	321900	3.743E-04	1.459E-03	3.7	11.9	381.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CORC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
WNG-STR-LSF-0587	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0601	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0614	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0628	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0642	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0656	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0669	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0683	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0697	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0710	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0724	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0738	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0752	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0766	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0780	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0794	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0807	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0821	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0834	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0848	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0862	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0876	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0890	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0903	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0917	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0931	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0945	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0958	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0972	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-0986	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1000	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1014	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1028	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1042	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1056	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1070	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1084	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1098	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1112	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-LSF-1126	.231	.419	D	A	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0294	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0319	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0324	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0338	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0353	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0368	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WING-STR-USA-0382	0	310800	3.743E-04	1.459E-03	3.7	11.9	370.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0397	0	299700	3.743E-04	1.459E-03	3.7	11.9	365.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0411	0	288600	3.743E-04	1.459E-03	3.7	11.9	353.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0426	0	277500	3.743E-04	1.459E-03	3.7	11.9	349.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0441	0	266400	3.743E-04	1.459E-03	3.7	11.9	346.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0456	0	255300	3.743E-04	1.459E-03	3.7	11.9	344.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0470	0	244200	3.743E-04	1.459E-03	3.7	11.9	342.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0485	0	253080	3.743E-04	1.459E-03	3.7	11.9	338.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0499	0	261960	3.743E-04	1.459E-03	3.7	11.9	335.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0514	0	270840	3.743E-04	1.459E-03	3.7	11.9	331.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0528	0	297720	3.743E-04	1.459E-03	3.7	11.9	328.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0543	0	288600	3.743E-04	1.459E-03	3.7	11.9	323.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0557	0	297480	3.743E-04	1.459E-03	3.7	11.9	318.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0572	0	336360	3.743E-04	1.459E-03	3.7	11.9	316.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0587	0	315240	3.743E-04	1.459E-03	3.7	11.9	314.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0601	0	319680	3.743E-04	1.459E-03	3.7	11.9	310.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0614	0	328560	3.743E-04	1.459E-03	3.7	11.9	307.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0628	0	337440	3.743E-04	1.459E-03	3.7	11.9	303.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0642	0	346320	3.743E-04	1.459E-03	3.7	11.9	300.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0656	0	355200	3.743E-04	1.459E-03	3.7	11.9	297.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0669	0	364080	3.743E-04	1.459E-03	3.7	11.9	295.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0683	0	372960	3.743E-04	1.459E-03	3.7	11.9	291.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0697	0	381840	3.743E-04	1.459E-03	3.7	11.9	288.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0710	0	390720	3.743E-04	1.459E-03	3.7	11.9	286.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0724	0	399600	3.743E-04	1.459E-03	3.7	11.9	283.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0738	0	408480	3.743E-04	1.459E-03	3.7	11.9	279.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0752	0	417360	3.743E-04	1.459E-03	3.7	11.9	276.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0766	0	426240	3.743E-04	1.459E-03	3.7	11.9	272.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0780	0	432900	3.743E-04	1.459E-03	3.7	11.9	269.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0794	0	488400	3.743E-04	1.459E-03	3.7	11.9	265.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0807	0	543900	3.743E-04	1.459E-03	3.7	11.9	262.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0821	0	599400	3.743E-04	1.459E-03	3.7	11.9	259.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0834	0	654900	3.743E-04	1.459E-03	3.7	11.9	257.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0848	0	710400	3.743E-04	1.459E-03	3.7	11.9	254.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0862	0	765900	3.743E-04	1.459E-03	3.7	11.9	250.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0876	0	821400	3.743E-04	1.459E-03	3.7	11.9	248.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0890	0	876900	3.743E-04	1.459E-03	3.7	11.9	245.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0903	0	932400	3.743E-04	1.459E-03	3.7	11.9	242.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0917	0	987900	3.743E-04	1.459E-03	3.7	11.9	239.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0931	0	999999	3.743E-04	1.459E-03	3.7	11.9	234.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0945	0	999999	3.743E-04	1.459E-03	3.7	11.9	229.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0958	0	999999	3.743E-04	1.459E-03	3.7	11.9	227.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0972	0	999999	3.743E-04	1.459E-03	3.7	11.9	225.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0986	0	999999	3.743E-04	1.459E-03	3.7	11.9	222.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-1000	0	999999	3.743E-04	1.459E-03	3.7	11.9	220.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250
WING-STR-USA-0848	0	710400	3.743E-04	1.459E-03	3.7	11.9	254.0	2.130E-05	2.100E-09	1476	NO	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	REPAIR COST AT EACH INSP LEVEL B	REPAIR COST AT EACH INSP LEVEL C	REPAIR COST AT EACH INSP LEVEL D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CORC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-STR-USA-0382	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0397	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0411	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0426	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0441	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0456	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0470	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0485	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0499	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0514	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0528	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0543	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0557	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0572	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0587	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0601	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0614	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0628	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0642	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0656	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0669	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0683	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0697	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0710	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0724	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0738	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0752	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0766	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0780	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0794	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0807	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0821	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0834	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0848	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0862	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0876	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0890	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0903	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0917	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0931	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0945	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0958	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0972	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0986	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1000	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-0448	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-STR-USA-1028	0	999999	3.743E-04	1.459E-03	5.7	11.9	213.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1042	0	999999	3.743E-04	1.459E-03	5.7	11.9	209.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1056	0	999999	3.743E-04	1.459E-03	5.7	11.9	206.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1070	0	999999	3.743E-04	1.459E-03	5.7	11.9	203.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1084	0	999999	3.743E-04	1.459E-03	5.7	11.9	201.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1098	0	999999	3.743E-04	1.459E-03	5.7	11.9	197.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1112	0	999999	3.743E-04	1.459E-03	5.7	11.9	194.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USA-1126	0	999999	3.743E-04	1.459E-03	5.7	11.9	191.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0294	377400	0	3.743E-04	1.459E-03	5.7	11.9	442.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0319	366300	0	3.743E-04	1.459E-03	5.7	11.9	420.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0324	355200	0	3.743E-04	1.459E-03	5.7	11.9	416.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0338	344100	0	3.743E-04	1.459E-03	5.7	11.9	405.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0353	333000	0	3.743E-04	1.459E-03	5.7	11.9	393.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0368	321900	0	3.743E-04	1.459E-03	5.7	11.9	381.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0382	310800	0	3.743E-04	1.459E-03	5.7	11.9	370.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0397	299700	0	3.743E-04	1.459E-03	5.7	11.9	365.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0411	288600	0	3.743E-04	1.459E-03	5.7	11.9	353.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0426	277500	0	3.743E-04	1.459E-03	5.7	11.9	349.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0441	266400	0	3.743E-04	1.459E-03	5.7	11.9	346.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0456	255300	0	3.743E-04	1.459E-03	5.7	11.9	344.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0470	244200	0	3.743E-04	1.459E-03	5.7	11.9	342.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0485	253080	0	3.743E-04	1.459E-03	5.7	11.9	338.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0499	261960	0	3.743E-04	1.459E-03	5.7	11.9	335.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0514	270840	0	3.743E-04	1.459E-03	5.7	11.9	331.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0528	279720	0	3.743E-04	1.459E-03	5.7	11.9	328.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0543	288600	0	3.743E-04	1.459E-03	5.7	11.9	323.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0557	297480	0	3.743E-04	1.459E-03	5.7	11.9	318.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0572	306360	0	3.743E-04	1.459E-03	5.7	11.9	316.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0587	315240	0	3.743E-04	1.459E-03	5.7	11.9	314.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0601	319680	0	3.743E-04	1.459E-03	5.7	11.9	310.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0614	328560	0	3.743E-04	1.459E-03	5.7	11.9	307.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0628	337440	0	3.743E-04	1.459E-03	5.7	11.9	303.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0642	346320	0	3.743E-04	1.459E-03	5.7	11.9	300.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0656	355200	0	3.743E-04	1.459E-03	5.7	11.9	297.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0669	364080	0	3.743E-04	1.459E-03	5.7	11.9	295.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0683	369600	0	3.743E-04	1.459E-03	5.7	11.9	291.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0697	381840	0	3.743E-04	1.459E-03	5.7	11.9	288.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0710	390720	0	3.743E-04	1.459E-03	5.7	11.9	286.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0724	399600	0	3.743E-04	1.459E-03	5.7	11.9	283.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0738	408480	0	3.743E-04	1.459E-03	5.7	11.9	279.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0752	417360	0	3.743E-04	1.459E-03	5.7	11.9	276.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0766	426240	0	3.743E-04	1.459E-03	5.7	11.9	272.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0780	432900	0	3.743E-04	1.459E-03	5.7	11.9	269.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0794	488400	0	3.743E-04	1.459E-03	5.7	11.9	265.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0807	543900	0	3.743E-04	1.459E-03	5.7	11.9	262.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WNG-STR-USC-0821	599400	0	3.743E-04	1.459E-03	5.7	11.9	259.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
WNG-STR-USA-1028	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1042	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1056	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1070	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1084	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1098	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1112	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USA-1126	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0294	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0319	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0324	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0338	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0353	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0368	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0382	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0397	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0411	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0426	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0441	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0456	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0470	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0485	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0499	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0514	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0528	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0543	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0557	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0572	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0587	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0601	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0614	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0628	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0642	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0656	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0669	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0683	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0697	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0710	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0724	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0738	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0752	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0766	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0780	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0794	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0807	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0821	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WING-STR-USC-0834	654900	0	3.743E-04	1.459E-03	3.7	11.9	257.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0848	710400	0	3.743E-04	1.459E-03	3.7	11.9	254.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0862	765900	0	3.743E-04	1.459E-03	3.7	11.9	250.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0876	821400	0	3.743E-04	1.459E-03	3.7	11.9	248.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0890	876900	0	3.743E-04	1.459E-03	3.7	11.9	245.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0903	932400	0	3.743E-04	1.459E-03	3.7	11.9	242.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0917	987900	0	3.743E-04	1.459E-03	3.7	11.9	239.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0931	999999	0	3.743E-04	1.459E-03	3.7	11.9	234.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0945	999999	0	3.743E-04	1.459E-03	3.7	11.9	229.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0958	999999	0	3.743E-04	1.459E-03	3.7	11.9	227.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0972	999999	0	3.743E-04	1.459E-03	3.7	11.9	225.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-0986	999999	0	3.743E-04	1.459E-03	3.7	11.9	222.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1000	999999	0	3.743E-04	1.459E-03	3.7	11.9	220.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1014	999999	0	3.743E-04	1.459E-03	3.7	11.9	217.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1028	999999	0	3.743E-04	1.459E-03	3.7	11.9	213.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1042	999999	0	3.743E-04	1.459E-03	3.7	11.9	209.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1056	999999	0	3.743E-04	1.459E-03	3.7	11.9	206.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1070	999999	0	3.743E-04	1.459E-03	3.7	11.9	203.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1084	810000	0	3.743E-04	1.459E-03	3.7	11.9	201.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1098	999999	0	3.743E-04	1.459E-03	3.7	11.9	197.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1112	999999	0	3.743E-04	1.459E-03	3.7	11.9	194.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USC-1126	999999	0	3.743E-04	1.459E-03	3.7	11.9	191.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0298	377800	0	3.743E-04	1.459E-03	3.7	11.9	442.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0319	366300	0	3.743E-04	1.459E-03	3.7	11.9	420.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0324	355200	0	3.743E-04	1.459E-03	3.7	11.9	416.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0338	344100	0	3.743E-04	1.459E-03	3.7	11.9	405.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0353	333000	0	3.743E-04	1.459E-03	3.7	11.9	393.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0368	321900	0	3.743E-04	1.459E-03	3.7	11.9	381.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0382	310800	0	3.743E-04	1.459E-03	3.7	11.9	370.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0397	299700	0	3.743E-04	1.459E-03	3.7	11.9	365.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0411	288600	0	3.743E-04	1.459E-03	3.7	11.9	353.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0426	277500	0	3.743E-04	1.459E-03	3.7	11.9	349.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0441	266400	0	3.743E-04	1.459E-03	3.7	11.9	346.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0456	255300	0	3.743E-04	1.459E-03	3.7	11.9	344.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0470	244200	0	3.743E-04	1.459E-03	3.7	11.9	342.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0485	253080	0	3.743E-04	1.459E-03	3.7	11.9	338.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0499	261960	0	3.743E-04	1.459E-03	3.7	11.9	335.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0514	270840	0	3.743E-04	1.459E-03	3.7	11.9	331.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0528	279720	0	3.743E-04	1.459E-03	3.7	11.9	328.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0543	288600	0	3.743E-04	1.459E-03	3.7	11.9	323.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0557	297480	0	3.743E-04	1.459E-03	3.7	11.9	318.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0572	306360	0	3.743E-04	1.459E-03	3.7	11.9	316.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0587	315240	0	3.743E-04	1.459E-03	3.7	11.9	314.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0601	319680	0	3.743E-04	1.459E-03	3.7	11.9	310.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0614	328560	0	3.743E-04	1.459E-03	3.7	11.9	307.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250
WING-STR-USF-0628	337440	0	3.743E-04	1.459E-03	3.7	11.9	303.0	2.130E-05	2.100E-09	1476	NO	.800	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERVAL CRK	PROBABILITY OF INTERVAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	REPAIR COST AT EACH INSP LEVEL B	REPAIR COST AT EACH INSP LEVEL C	REPAIR COST AT EACH INSP LEVEL D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPW COST	CORR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-STR-USC-0834	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0848	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0862	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0876	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0890	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0903	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0917	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0931	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0945	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0958	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0972	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-0986	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1000	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1014	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1028	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1042	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1056	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1070	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1084	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1098	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1112	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USC-1126	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0294	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0319	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0324	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0338	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0353	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0368	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0382	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0397	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0411	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0426	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0441	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0456	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0470	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0485	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0499	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0514	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0528	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0543	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0557	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0572	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0587	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0601	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0614	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0628	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LEAD TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WNG-STR-USF-0642	346320	0	3.743E-04	1.459E-03	3.7	11.9	300.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0656	355200	0	3.743E-04	1.459E-03	3.7	11.9	297.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0669	364080	0	3.743E-04	1.459E-03	3.7	11.9	295.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0683	372960	0	3.743E-04	1.459E-03	3.7	11.9	291.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0697	381840	0	3.743E-04	1.459E-03	3.7	11.9	288.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0710	390720	0	3.743E-04	1.459E-03	3.7	11.9	286.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0724	399600	0	3.743E-04	1.459E-03	3.7	11.9	283.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0738	408480	0	3.743E-04	1.459E-03	3.7	11.9	279.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0752	417360	0	3.743E-04	1.459E-03	3.7	11.9	276.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0766	426240	0	3.743E-04	1.459E-03	3.7	11.9	272.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0780	435900	0	3.743E-04	1.459E-03	3.7	11.9	269.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0794	488400	0	3.743E-04	1.459E-03	3.7	11.9	265.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0807	543900	0	3.743E-04	1.459E-03	3.7	11.9	262.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0821	599400	0	3.743E-04	1.459E-03	3.7	11.9	259.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0834	654900	0	3.743E-04	1.459E-03	3.7	11.9	251.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0848	710400	0	3.743E-04	1.459E-03	3.7	11.9	254.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0862	765900	0	3.743E-04	1.459E-03	3.7	11.9	250.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0876	821400	0	3.743E-04	1.459E-03	3.7	11.9	248.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0890	876900	0	3.743E-04	1.459E-03	3.7	11.9	245.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0903	932400	0	3.743E-04	1.459E-03	3.7	11.9	242.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0917	987900	0	3.743E-04	1.459E-03	3.7	11.9	239.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0931	999999	0	3.743E-04	1.459E-03	3.7	11.9	234.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0945	999999	0	3.743E-04	1.459E-03	3.7	11.9	229.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0958	999999	0	3.743E-04	1.459E-03	3.7	11.9	227.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0972	999999	0	3.743E-04	1.459E-03	3.7	11.9	225.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-0986	999999	0	3.743E-04	1.459E-03	3.7	11.9	222.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1000	999999	0	3.743E-04	1.459E-03	3.7	11.9	220.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1014	999999	0	3.743E-04	1.459E-03	3.7	11.9	217.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1028	999999	0	3.743E-04	1.459E-03	3.7	11.9	213.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1042	999999	0	3.743E-04	1.459E-03	3.7	11.9	209.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1056	999999	0	3.743E-04	1.459E-03	3.7	11.9	206.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1070	999999	0	3.743E-04	1.459E-03	3.7	11.9	203.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1084	999999	0	3.743E-04	1.459E-03	3.7	11.9	201.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1098	999999	0	3.743E-04	1.459E-03	3.7	11.9	197.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1112	999999	0	3.743E-04	1.459E-03	3.7	11.9	194.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WNG-STR-USF-1126	999999	0	3.743E-04	1.459E-03	3.7	11.9	191.0	2.130E-05	2.100E-09	1476	NO	.000	.050	.250
WSC-STR-LSA-0000	496800	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSA-0030	386400	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSA-0060	383600	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSA-0090	262200	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSA-0127	240120	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSC-0000	496800	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSC-0030	386400	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSC-0060	383600	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSC-0090	262200	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250
WSC-STR-LSC-0127	240120	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.050	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	PROBABILITY OF INTERNAL CORR	INSPECT LEVEL INT	INSPECT LEVEL EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	TOOLING COST ADD. MOD.	COST OF INSTALLATION FIRST MOD.	COST OF INSTALLATION ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROB CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	CORROSION OCCURRENCE RATE SECOND	CORR RATE CHNG TIME
WNG-STR-USF-0642	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0656	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0669	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0683	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0697	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0710	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0724	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0738	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0752	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0766	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0780	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0794	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0807	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0821	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0834	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0848	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0862	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0876	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0890	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0903	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0917	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0931	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0945	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0958	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0972	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-0986	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1000	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1014	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1028	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1042	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1056	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1070	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1084	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1098	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1112	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WNG-STR-USF-1126	.231	.419	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	4	.065	1.996E-08	1.996E-08	7200
WSC-STR-LSA-0000	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSA-0030	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSA-0060	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSA-0090	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSA-0127	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSC-0000	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSC-0030	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.229	4.859E-08	2.342E-07	4200
WSC-STR-LSC-0060	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSC-0090	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.228	4.859E-08	2.342E-07	4200
WSC-STR-LSC-0127	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.228	4.859E-08	2.342E-07	4200

ELEMENT IDENT	AVERAGE FATIGUE LIFE (FLIGHT HR.) PRED	ACTUAL	CRACK GROWTH RATE (INCHES/HOUR) SLOW	FAST	CRACK LENGTH (INCHES) CRIT	SAFE	FAIL	PROB. PRODUCTION DEFECT (OCC/A/C)	SERVICE DAMAGE RATE (OCC/HR)	MOD. LERP TIME (HR)	TEST MOD.	INSPECTION INTERVAL TEST DECR	SERV DECR	SERV INCR
WSC-STR-LSF-0000	496800	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-LSF-0030	466400	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-LSF-0060	303600	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-LSF-0090	262200	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-LSF-0127	240120	0	5.061E-05	1.120E-03	1.4	12.0	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USA-0000	745200	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USA-0030	690000	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USA-0060	662400	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USA-0090	593400	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USA-0127	607200	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USC-0000	745200	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USC-0030	690000	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USC-0060	662400	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USC-0090	593400	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USC-0127	607200	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USF-0000	745200	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USF-0030	690000	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USF-0060	662400	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USF-0090	593400	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-STR-USF-0127	607200	0	3.743E-04	1.459E-03	3.7	11.9	480.0	3.390E-05	0.000E 00	1476	NO	.000	.650	.250
WSC-SWB-AFT-0000	745200	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-AFT-0030	690000	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-AFT-0060	662400	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-AFT-0090	593400	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-AFT-0127	607200	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-CEN-0000	745200	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-CEN-0030	690000	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-CEN-0060	662400	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-CEN-0090	593400	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-CEN-0127	607200	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-FWD-0000	745200	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-FWD-0030	690000	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-FWD-0060	662400	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-FWD-0090	593400	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250
WSC-SWB-FWD-0127	607200	0	8.000E-05	1.600E-03	1.4	15.0	140.0	1.190E-05	1.331E-00	1476	YES	.000	.650	.250

ELEMENT IDENT	PROBABILITY OF INTERNAL CRK	CORR	INSPECT LEVEL INT	EXT	REPAIR COST AT EACH INSP LEVEL A	B	C	D	TOOLING COST FIRST MOD.	ADD. MOD.	COST OF INSTALLATION FIRST MOD.	ADD. MOD.	SPEC INSP REPR COST	COR RES RT.	PROD CORR STRS CONC	CORROSION OCCURRENCE RATE INITIAL	SECOND	CORR RATE CHNG TIME
WSC-STR-LSF-0000	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-LSF-0030	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-LSF-0060	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-LSF-0090	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.220	4.059E-08	2.342E-07	4200
WSC-STR-LSF-0127	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-USA-0000	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-USA-0030	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-USA-0060	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-USA-0090	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.220	4.059E-08	2.342E-07	4200
WSC-STR-USA-0127	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-USC-0000	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-USC-0030	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-USC-0060	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-USC-0090	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.220	4.059E-08	2.342E-07	4200
WSC-STR-USC-0127	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-USF-0000	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-STR-USF-0030	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-USF-0060	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.220	4.059E-08	2.342E-07	4200
WSC-STR-USF-0090	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.220	4.059E-08	2.342E-07	4200
WSC-STR-USF-0127	.347	.652	C	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.220	4.059E-08	2.342E-07	4200
WSC-SHB-AFT-0000	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.056	9.150E-09	7.526E-08	7400
WSC-SHB-AFT-0030	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.056	9.150E-09	7.526E-08	7400
WSC-SHB-AFT-0060	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.056	9.150E-09	7.526E-08	7400
WSC-SHB-AFT-0090	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.056	9.150E-09	7.526E-08	7400
WSC-SHB-AFT-0127	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.056	9.150E-09	7.526E-08	7400
WSC-SHB-CEN-0000	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.056	9.150E-09	7.526E-08	7400
WSC-SHB-CEN-0030	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.056	9.150E-09	7.526E-08	7400
WSC-SHB-CEN-0060	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.056	9.150E-09	7.526E-08	7400
WSC-SHB-CEN-0090	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.056	9.150E-09	7.526E-08	7400
WSC-SHB-CEN-0127	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.056	9.150E-09	7.526E-08	7400
WSC-SHB-FWD-0000	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.056	9.150E-09	7.526E-08	7400
WSC-SHB-FWD-0030	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.056	9.150E-09	7.526E-08	7400
WSC-SHB-FWD-0060	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	1	.056	9.150E-09	7.526E-08	7400
WSC-SHB-FWD-0090	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	2	.056	9.150E-09	7.526E-08	7400
WSC-SHB-FWD-0127	.466	.667	D	B	33.	78.	144.	208.	10000	10000	11584	11584	416	3	.056	9.150E-09	7.526E-08	7400

APPENDIX B

RESULTS OF MAINTENANCE INSPECTORS SURVEY

PRECEDING PAGE BLANK - NOT FILMED

QUESTION #1 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT DURING PREFLIGHT INSPECTION

QUESTION #2 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING PREFLIGHT INSPECTION

QUESTION #1						QUESTION #2					
CRACK LENGTH IN INCHES			CORROSION AREA IN SQ INCHES			CRACK LENGTH IN INCHES			CORROSION AREA IN SQ INCHES		
WING FUEL TANK	WING LOWER SURFACE	FUSELAGE LOWER SURFACE	WING FUEL TANK	WING LOWER SURFACE	FUSELAGE LOWER SURFACE	WING FUEL TANK	WING LOWER SURFACE	FUSELAGE LOWER SURFACE	WING FUEL TANK	WING LOWER SURFACE	FUSELAGE LOWER SURFACE
0.75	0.75	1.00	8.00	12.00	36.00	1.00	1.00	1.00	16.00	16.00	99.99
******	1.00	1.00	1.50	1.00	1.00	******	2.00	2.00	1.50	1.50	1.50
******	******	******	******	******	******	******	******	******	******	******	******
0.50	1.00	1.50	6.00	6.00	25.00	1.00	2.00	3.00	18.00	18.00	50.00
1.50	2.00	1.50	10.00	10.00	25.00	2.00	3.00	3.00	16.00	16.00	64.00
0.50	2.00	1.00	6.00	10.00	25.00	0.50	1.00	0.50	16.00	16.00	85.00
1.50	2.00	2.00	6.00	10.00	25.00	2.00	3.00	3.00	16.00	16.00	25.00
0.50	1.00	1.00	8.00	12.00	30.00	1.00	1.00	0.50	16.00	16.00	80.00
1.00	1.00	1.00	10.00	10.00	16.00	2.00	2.00	2.00	20.00	20.00	50.00
0.50	1.00	0.50	6.00	10.00	20.00	1.00	1.00	1.00	16.00	16.00	50.00
1.50	2.00	2.00	8.00	8.00	36.00	3.00	3.00	4.00	9.00	9.00	50.00
0.50	1.00	1.00	0.50	0.50	1.50	1.00	1.50	2.00	1.00	1.00	2.00
******	1.00	0.50	1.00	1.00	0.50	******	1.00	0.50	1.00	1.00	0.50
1.00	1.00	1.00	1.00	1.00	1.00	1.00	2.00	2.00	2.00	2.00	2.00
0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.12	0.12	0.12
******	******	******	******	******	******	******	******	******	******	******	******
******	******	******	******	******	******	******	******	******	******	******	******
2.00	2.00	1.50	2.00	2.00	1.00	2.00	2.00	1.50	2.00	2.00	1.00
2.00	2.00	1.00	6.00	6.00	6.00	4.00	4.00	1.00	9.00	9.00	2.00
0.25	0.25	0.12	0.25	0.25	0.25	0.25	0.25	0.25	1.25	1.25	1.25
0.12	0.50	0.25	1.00	1.00	0.50	0.12	1.00	0.50	1.00	1.00	0.50
0.25	1.00	1.00	1.00	1.00	1.00	0.50	1.00	1.00	1.00	1.00	1.00
0.12	0.50	0.25	1.00	1.00	0.50	0.12	1.00	0.50	1.00	1.00	0.50
0.25	0.25	0.12	0.75	0.75	0.50	0.50	0.50	0.25	1.00	1.00	0.50
0.12	0.50	0.25	0.50	0.50	0.50	0.12	0.50	0.50	0.50	0.50	0.50
0.12	0.50	0.25	0.50	0.50	0.50	0.12	1.00	0.50	0.50	0.50	0.50
0.25	0.50	0.12	0.75	0.75	0.50	0.50	0.75	0.25	1.00	1.00	0.75
0.25	0.25	0.25	0.12	0.12	0.12	0.25	0.25	0.25	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	1.00	1.00	1.00	1.00	1.00	1.00
0.25	0.50	1.00	2.00	2.00	2.00	2.00	2.00	2.00	4.00	4.00	4.00
0.25	0.50	0.50	0.50	0.50	0.50	0.50	0.75	1.00	1.00	1.00	******
0.25	1.00	0.50	2.00	2.00	2.00	0.50	1.00	1.00	4.00	4.00	6.00
2.00	3.00	3.00	2.00	2.00	2.00	1.00	4.00	4.00	3.00	4.00	4.00
0.12	******	******	6.00	******	******	******	8.00	******	6.00	******	******
0.50	2.00	4.00	1.00	1.00	4.00	1.00	3.00	5.00	3.00	3.00	6.00
0.50	0.50	******	******	******	******	0.50	1.50	******	******	******	******
0.12	0.12	0.12	0.12	0.12	0.12	0.50	0.50	0.50	0.50	0.50	0.50
******	0.50	1.00	******	0.50	1.00	4.00	4.00	4.00	2.00	2.00	2.00
0.25	0.25	0.12	0.25	0.25	0.12	0.50	0.50	0.50	0.50	0.50	0.50
0.75	0.75	1.00	8.00	12.00	36.00	1.00	1.00	1.00	16.00	16.00	99.99
0.25	0.50	0.50	0.25	0.50	0.50	1.00	1.00	1.00	0.50	1.00	1.00
0.12	0.12	0.12	0.50	0.50	0.25	0.19	0.19	0.12	0.50	0.50	0.25
0.50	0.50	0.25	0.50	0.50	******	2.00	2.50	1.00	2.50	3.00	2.00
1.00	1.00	1.00	0.25	0.25	0.25	1.00	3.00	3.00	1.00	1.00	1.00
0.50	0.25	0.12	0.25	0.25	0.12	10.00	8.00	6.00	6.00	6.00	6.00
1.00	1.00	0.50	1.00	1.00	0.50	1.00	3.00	1.00	1.00	1.00	1.00
1.00	1.00	1.00	0.50	0.50	0.50	2.00	2.00	2.00	1.00	1.00	1.00
1.00	1.00	1.00	1.00	1.00	1.00	2.00	2.00	1.00	2.00	2.00	1.00
3.00	2.00	0.50	1.00	2.00	0.50	12.00	12.00	3.00	6.00	6.00	3.00
******	******	******	******	******	******	******	******	******	******	******	******
******	******	******	******	******	******	******	******	******	******	******	******
******	******	******	******	******	******	******	******	******	******	******	******
1.00	1.00	0.25	0.25	0.25	0.06	1.00	1.00	0.25	0.25	0.25	0.06
1.00	0.25	0.25	0.25	0.25	0.25	1.00	0.25	0.25	0.25	0.25	0.25
1.00	1.00	1.00	0.50	0.50	0.50	3.00	3.00	******	3.00	2.00	******
0.50	0.50	0.06	0.25	0.25	0.12	6.00	6.00	6.00	3.00	3.00	3.00
0.50	0.50	0.25	0.50	0.50	0.50	1.00	1.00	1.00	1.00	1.00	1.00
1.50	1.00	1.00	3.00	3.00	2.00	3.00	3.00	2.50	6.00	6.00	5.00
0.50	0.50	0.25	0.25	0.25	0.12	4.00	4.00	4.00	3.00	3.00	3.00
0.50	0.75	3.00	0.50	0.38	2.50	4.00	5.50	7.00	4.00	6.00	6.00
0.50	0.25	0.12	0.25	0.25	0.12	2.00	3.00	3.00	4.00	3.00	3.00

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION 83 - DURING A SERVICE INSPECTION, WHICH OF THE FOLLOWING AREAS ARE INSPECTED FOR CRACKS AND CORROSION, AND WHAT INSPECTION METHOD IS USED

WING LOWER SURFACE	WING UPPER SURFACE	FUSELAGE LOWER SURFACE	FUSELAGE UPPER SURFACE	DOOR FRAMES	CARGO COMPTS	WHEEL WELLS INTERIOR
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	VIS	MAG	VIS	VIS
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	NO	VIS	NO	VIS	NO	NO
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	NO	VIS	NO	VIS
VIS	VIS	VIS	VIS	VIS	NO	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	NO	VIS	NO	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	NO	VIS	VIS	VIS	VIS	VIS
***	***	***	***	***	***	***
***	***	***	***	***	***	***
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	NO	VIS	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	NO	VIS	NO	NO	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	NO	VIS	NO	NO	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	NO	VIS	NO	NO	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	NO	VIS	VIS
VIS	NO	VIS	NO	XRY	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	NO	NO	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	NO	NO	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	NO	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	***	VIS
VIS	VIS	NO	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	NO	VIS	VIS	VIS	VIS
VIS	VIS	NO	NO	NO	VIS	VIS
***	***	***	***	***	***	***
***	***	***	***	***	***	***
***	***	***	***	***	***	***
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	NO	VIS	VIS	VIS	VIS
VIS	VIS	NO	NO	NO	VIS	VIS
VIS	VIS	NO	VIS	VIS	VIS	VIS

.....NOTE: AN A IN A COLUMN INDICATES NO RESPONSE.....

QUESTION 84 - FOR THE AREAS LISTED BELOW THAT ARE INSPECTED DURING A SERVICE INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IS POSSIBLE TO DETECT

LENGTH OF CRACK - INCHES

WING LOWER SURFACE	WING UPPER SURFACE	FUSELAGE LOWER SURFACE	FUSELAGE UPPER SURFACE	DOOR FRAMES	BAGGAGE COMPTS	WHEEL WELL INTERIOR
0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	******	0.50	******	******	******	******
0.50	******	0.50	******	0.50	1.00	0.50
1.50	******	1.00	******	0.50	2.00	1.50
0.50	******	0.50	******	******	1.00	0.50
0.75	******	1.00	******	0.50	1.00	1.00
0.25	******	0.25	******	0.12	0.25	0.50
0.50	******	0.50	******	******	1.00	0.50
0.50	******	0.50	******	0.25	0.50	0.50
1.00	******	1.00	******	0.50	2.00	1.50
0.25	******	0.25	******	0.25	0.25	1.00
0.50	0.50	0.50	******	0.25	0.50	0.50
1.00	1.00	1.00	2.00	1.00	2.00	2.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.50	1.00	1.00	******	0.50	1.00	1.00
1.00	1.00	1.00	2.00	0.50	1.00	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	******	1.00	******	0.50	******	2.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.06	0.06	******	0.06	******	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	******	0.50	******	0.50	0.50	0.50
0.06	0.06	0.06	******	0.06	0.06	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.12
0.50	1.00	1.00	1.00	0.25	1.00	1.00
0.25	0.38	0.50	0.75	0.38	0.38	0.38
0.25	0.50	0.50	2.00	0.25	2.00	0.25
1.50	2.00	1.50	2.00	1.50	1.50	1.50
******	******	******	******	0.06	******	1.00
0.25	0.25	0.50	0.50	0.06	0.50	0.50
0.50	0.50	******	******	0.50	0.50	0.50
******	******	******	******	******	******	******
******	******	******	******	******	******	******
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	1.00	1.00	0.50	1.00	0.50
0.25	0.25	0.25	0.50	0.12	0.25	0.25
0.50	******	0.50	******	0.50	0.50	0.50
0.25	0.25	0.50	0.25	******	0.50	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.25	0.50	0.50	0.50	******	0.50
1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.50	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.75	1.00	0.50
1.00	0.50	1.00	1.00	0.50	******	1.00
******	1.00	3.00	1.00	1.00	1.50	2.00
******	******	******	******	******	******	******
******	******	******	******	******	******	******
******	******	******	******	******	******	******
******	******	******	******	******	******	******
0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	1.00	1.00	0.25	1.00	1.00
1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.50	0.50	0.06	0.25	0.50	0.50	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	4.00	2.00	1.00	3.00	2.00
3.00	0.50	2.00	2.50	2.00	2.50	3.00
0.50	0.50	******	0.50	1.50	1.50	2.00

AREA OF CORROSION - SQ INCHES

WING LOWER SURFACE	WING UPPER SURFACE	FUSELAGE LOWER SURFACE	FUSELAGE UPPER SURFACE	DOOR FRAMES	BAGGAGE COMPTS	WHEEL WELL INTERIOR
0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	******	0.50	******	******	******	******
0.50	******	0.50	******	2.00	******	0.00
4.00	******	4.00	******	0.00	******	4.00
4.00	******	4.00	******	******	1.00	4.00
4.00	******	4.00	******	4.00	******	4.00
4.00	******	4.00	******	4.00	******	0.00
0.50	******	0.50	******	******	1.00	0.50
4.00	******	4.00	******	2.00	******	2.00
3.00	******	3.00	******	1.00	******	4.00
0.25	******	0.25	******	0.12	0.12	0.50
0.50	******	0.50	******	0.50	1.00	1.00
1.00	1.00	1.00	2.00	0.50	2.00	2.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	******	0.50	0.50	0.50
4.00	4.00	4.00	4.00	4.00	4.00	4.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.00	******	1.00	******	1.00	******	2.00
0.50	******	0.50	******	0.50	0.50	0.50
0.25	******	0.25	******	0.25	******	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	0.50	0.50	0.50	0.50	0.50
4.00	******	4.00	******	.00	******	4.00
0.50	******	0.50	******	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.06	0.06	0.06	0.06	0.06	0.25
2.00	4.00	2.00	4.00	1.00	4.00	1.00
0.50	1.00	0.50	1.00	0.50	0.50	0.50
2.00	4.00	2.00	4.00	1.00	4.00	2.00
1.50	2.00	1.50	2.00	1.50	1.50	1.50
******	******	******	******	1.00	******	1.50
1.00	1.00	0.25	1.00	0.25	1.00	0.25
******	******	******	******	******	******	******
******	******	******	******	******	******	******
0.12	0.12	0.12	0.12	0.12	0.12	0.12
2.00	4.00	2.00	4.00	2.00	4.00	2.00
0.25	0.50	0.12	0.25	0.25	0.25	0.25
4.00	******	4.00	******	4.00	******	4.00
0.50	0.25	******	******	******	******	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	******	0.50	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.75	0.70	0.50
1.00	1.00	1.00	0.50	******	1.00	1.00
******	1.00	2.00	0.50	0.50	1.00	1.00
******	******	******	******	******	******	******
******	******	******	******	******	******	******
******	******	******	******	******	******	******
******	******	******	******	******	******	******
1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.12	0.25	0.25	0.25	0.25	0.25	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00
2.00	1.00	1.00	2.00	2.00	2.00	2.00
0.75	1.50	0.50	0.50	0.75	0.50	0.75
******	1.00	2.00	2.00	2.00	******	2.00

.....WITH AN A IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #5 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING A SERVICE INSPECTION

LENGTH OF CRACK - INCHES							AREA OF CORROSION - SQ INCHES						
WING LOWER SURFACE	WING UPPER SURFACE	FUSELAGE LOWER SURFACE	FUSELAGE UPPER SURFACE	DOOR FRAMES	BAGGAGE COMPTS	WHEEL WELL INTERIOR	WING LOWER SURFACE	WING UPPER SURFACE	FUSELAGE LOWER SURFACE	FUSELAGE UPPER SURFACE	DOOR FRAMES	BAGGAGE COMPTS	WHEEL WELL INTERIOR
1.00	1.00	4.00	******	1.00	5.00	1.00	******	******	******	******	******	******	******
0.50	0.50	1.00	2.00	0.50	5.00	1.00	1.00	1.00	5.00	5.00	1.00	4.00	1.00
******	******	******	******	0.06	******	1.00	6.00	******	******	******	1.00	******	1.50
2.00	5.00	2.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	2.00
0.50	1.00	2.00	5.00	0.50	5.00	0.50	5.00	3.00	4.00	4.00	2.00	6.00	3.00
0.50	0.75	0.62	1.00	0.50	0.50	0.50	1.00	1.00	1.00	2.00	1.00	1.00	1.00
2.00	2.00	2.00	2.00	0.50	2.00	2.00	2.00	2.00	2.00	2.00	1.00	4.00	2.00
0.25	0.25	0.25	0.25	0.25	0.25	0.38	0.15	0.15	0.15	0.15	0.15	0.15	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	******	0.25	0.25	0.25	0.75	0.75	0.75	******	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.12	******	0.25	0.50	0.50	0.50	0.12	******	0.25	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.00	******	1.00	******	1.00	******	2.00	1.00	******	1.00	******	1.00	******	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	2.00	0.50	1.00	1.00	4.00	4.00	4.00	6.00	4.00	4.00	4.00
1.50	1.00	1.00	******	0.50	1.00	1.00	1.00	1.00	1.00	******	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.12	0.12	0.12	0.12	0.12	0.12	0.12
2.00	2.00	1.00	2.00	1.00	2.00	2.00	1.00	1.00	1.00	2.00	0.50	2.00	2.00
0.50	0.50	0.50	******	0.25	0.50	0.50	0.50	0.50	0.50	******	0.50	1.00	1.00
1.00	******	1.00	******	0.50	1.00	1.00	0.50	******	0.50	******	0.50	1.00	1.00
0.75	******	0.75	******	0.75	0.75	0.75	4.00	******	8.00	******	4.00	4.00	4.00
1.50	******	1.50	******	1.00	3.00	1.50	4.00	******	9.00	******	2.00	******	6.00
1.00	******	1.00	******	0.50	0.50	1.00	6.00	******	6.00	******	4.00	******	4.00
0.50	******	0.50	******	******	1.00	0.50	0.50	******	0.50	******	******	1.00	0.50
0.50	******	0.50	******	0.50	1.00	0.50	4.00	******	8.00	******	4.00	4.00	4.00
1.00	******	1.50	******	1.00	2.00	1.50	4.00	******	6.00	******	4.00	4.00	4.00
0.75	******	0.75	******	******	******	0.75	6.00	******	6.00	******	2.00	******	6.00
2.00	******	2.00	******	1.00	2.00	2.00	4.00	******	8.00	******	4.00	4.00	4.00
1.00	******	2.00	******	1.00	3.00	1.00	4.00	******	8.00	******	4.00	4.00	4.00
******	******	******	******	******	******	******	******	******	******	******	******	******	******
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00
******	******	******	******	******	******	******	******	******	******	******	******	******	******
******	******	******	******	******	******	******	******	******	******	******	******	******	******
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
1.00	2.00	1.00	3.00	1.00	2.00	1.00	2.00	3.00	2.00	6.00	2.00	6.00	2.00
0.25	0.25	0.25	0.25	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.12	0.25	0.25
0.75	******	0.75	******	0.75	0.75	0.75	4.00	******	8.00	******	4.00	4.00	4.00
1.00	0.50	1.00	0.50	******	******	0.75	0.50	0.25	1.00	0.25	******	******	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.25	0.50	0.50	0.50	******	0.50	1.00	0.50	0.50	0.50	0.50	******	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.25	0.25	0.25	0.25	0.25	0.25	0.25
******	******	******	******	******	******	******	******	******	******	******	******	******	******
******	******	******	******	******	******	******	******	******	******	******	******	******	******
******	******	******	******	******	******	******	******	******	******	******	******	******	******
1.00	0.50	0.25	0.25	0.06	0.06	0.06	0.25	0.06	0.06	0.06	0.06	0.06	0.06
3.00	1.00	1.00	1.00	1.00	1.00	3.00	2.00	1.00	1.00	1.00	0.50	1.00	3.00
6.00	8.00	10.00	10.00	4.00	6.00	8.00	6.00	8.00	10.00	10.00	4.00	6.00	8.00
2.00	1.00	1.00	1.00	0.50	******	1.00	1.00	1.00	1.00	1.00	0.50	******	1.00
******	2.00	2.50	1.00	1.00	1.50	2.00	******	1.00	2.00	1.00	1.00	1.00	2.00
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	1.00	1.00	1.00	0.25	1.00	1.00	0.25	0.25	1.00	0.25	0.25	0.25	1.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
6.00	6.00	3.00	3.00	2.00	2.00	6.00	3.00	3.00	1.00	1.00	1.00	1.00	3.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.50	1.50	1.50	1.50	1.00	1.50	1.00	3.00	3.00	3.00	3.00	2.00	3.00	2.00
1.00	1.00	6.00	2.00	2.00	6.00	4.00	2.00	1.00	3.00	2.00	2.00	4.00	2.00
5.00	4.00	6.00	6.00	5.50	5.00	6.00	3.50	3.00	4.00	3.75	3.50	2.50	3.75
2.00	2.00	4.00	2.00	2.00	2.00	2.00	2.00	2.00	4.00	2.00	2.00	4.00	4.00

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #6 - WHICH OF THE FOLLOWING INSPECTION METHODS DO YOU USE DURING A PHASE INSPECTION, AND IN WHAT AREAS DO YOU USE THESE METHODS

VIS = VISUAL
XRY = X-RAY
EDY = EDDY CURRENT
DYE = DYE PENETRANT
ULR = ULTRA-SONIC
MAP = MAGNETIC PARTICLE
NO = THIS AREA NOT INSPECTED DURING THIS INSPECTION

WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	WINDOW FRAMES	DOOR FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR
VIS	NO	VIS	VIS	VIS&XRY	VIS&XRY	VIS	VIS	VIS
VIS&DYE	VIS&XRY	VIS&EDY	VIS&DYE	VIS&XRY	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE
VIS&DYE	VIS&XRY	VIS&EDY	VIS&DYE	VIS&XRY	VIS&DYE	VIS&DYF	VIS&DYE	VIS&DYE
VIS	NO	VIS	NO	NO	VIS	VIS	VIS	VIS
VIS&DYE	VIS&DYE	VIS&DYF	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYF	VIS&DYE	VIS&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	NO	VIS	NO	NO	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS&DYE	VIS&XRY	VIS&DYE	VIS&XRY	VIS&DYE	VIS&XRY	VIS	VIS	VIS&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***
VIS	VIS	VIS	NO	VIS	VIS	VIS	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS&ULS	VIS&DYE	VIS&EDY	VIS&EDY	VIS&XRY	VIS&XRY	VIS	VIS	VIS&ULS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS&EDY	VIS&DYE	VIS&EDY	VIS&EDY	VIS	VIS	VIS	VIS	VIS&EDY
VIS	VIS&DYE	VIS	VIS&XRY	VIS&DYE	VIS&DYE	VIS&XRY	VIS	VIS&MAP
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS&EDY	VIS&XRY	VIS&EDY	VIS&XRY	VIS&XRY	VIS&XRY	VIS&XRY	VIS	VIS&ULS
VIS	VIS	VIS	VIS	VIS	VIS	NO	NO	VIS
VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYF	VIS&DYE	VIS&DYE
VIS&XRY	XRY	VIS	VIS	VIS&DYF	VIS&DYF	VIS	VIS	VIS&MAP
VIS&DYE	XRY	VIS	NO	VIS	VIS	VIS	VIS	VIS
VIS&XRY	VIS&XRY	VIS	VIS&DYF	VIS	VIS&XRY	VIS	VIS	VIS&ULS
VIS	NO	VIS	NO	VIS	VIS	VIS	VIS	VIS
VIS	XRY	VIS	VIS	VIS&DYF	VIS	VIS	VIS	VIS
VIS	NO	VIS	NO	VIS	VIS	VIS	VIS	VIS
VIS	NO	VIS	VIS	VIS	VIS	VIS	VIS	VIS
EDY&DYE	EDY&DYE	EDY&DYE	EDY&DYE	XRY&EDY	XRY&EDY	EDY&DYE	EDY&DYF	EDY&DYF
VIS	VIS	VIS	NO	VIS	VIS	VIS	VIS	VIS
VIS&DYE	VIS&XRY	VIS&DYE	EDY&DYE	VIS&XRY	XRY&EDY	VIS&DYE	VIS	EDY&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS&DYE	VIS	EDY&DYE	VIS	VIS	NO	NO	EDY&DYE
VIS	VIS	VIS	VIS	VIS	DYE	VIS	VIS	VIS
VIS	VIS	VIS	VIS&DYE	VIS	VIS	NO	VIS	VIS&DYE
VIS	***	VIS	VIS	VIS	VIS	VIS	VIS	VIS
EDY&DYE	VIS	VIS	VIS&DYF	VIS	VIS	VIS&DYE	VIS	EDY&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***
XRY&ULS	VIS&XRY	VIS&XRY	EDY&DYE	VIS&XRY	VIDRXRY	VIS&XRY	VIS	XRY&DYE
VIS	VIS	VIS	VIS	***	VIS	***	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	NO	VIS
VIS	NO	VIS	NO	VIS	DYE	VIS	VIS	DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS&EDY	VIS	VIS	VIS	VIS	VIS

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION 67 - FOR THE AREAS LISTED BELOW THAT ARE INSPECTED DURING A PHASE INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT

LENGTH OF CRACK - INCHES

WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	WINDOW FRAMES	DOOR FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR
0.25	*****	0.50	*****	0.25	0.25	1.00	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.50	0.50	0.50	0.25	0.25	0.25	0.50	0.50	0.50
0.12	0.12	0.12	0.25	0.06	0.06	*****	1.00	1.00
1.00	*****	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	0.25	0.50	0.50	0.25	0.25	1.00	1.00	0.25
0.10	0.10	0.10	0.10	0.10	0.10	0.12	0.12	0.31
0.06	0.25	0.12	0.06	0.03	0.03	0.50	0.50	0.50
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.06	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.03	0.06	0.03	0.06	0.06	0.06	0.06	0.06
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.50	0.50	0.25	0.50	0.50	0.50	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.00	1.00	0.50	1.00	0.50	0.50	1.00	1.00	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	0.50	0.50	0.50	0.50	1.00	1.00	1.00
0.50	0.50	0.50	*****	0.25	0.25	0.50	0.50	0.50
0.12	0.12	0.12	0.25	0.12	0.06	0.25	0.12	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.38	0.38	0.25	0.25	0.12	0.12	0.50	0.50	0.75
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	*****	0.50	*****	0.50	*****	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.50	0.50	0.12	0.25	0.50	0.50	0.50
0.50	*****	0.50	*****	0.50	*****	0.50	0.50	0.50
0.25	0.25	0.50	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.50	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	1.00	0.50	1.00	0.50	0.50	0.50	1.00	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	*****	0.50	*****	0.50	0.50	1.00	1.00	0.50
0.12	0.25	0.25	0.25	0.12	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.10	0.25	0.10	0.25	0.25	*****	*****	0.10
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	*****	0.25	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
2.00	2.00	2.00	2.00	2.00	2.00	4.00	3.00	2.00
0.50	0.50	0.50	1.00	0.50	0.50	*****	0.50	0.50
*****	2.00	2.00	2.00	2.00	1.00	2.00	3.00	2.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	1.00	1.00	1.00	0.25	0.25	0.25	0.25	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	0.25	0.25	0.50	0.25	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	1.00	0.25
0.25	*****	0.25	0.25	0.25	0.25	0.50	0.50	0.50
0.25	0.25	0.25	1.00	0.50	0.50	1.00	0.50	0.50
0.25	0.50	0.25	0.25	0.12	0.12	0.25	*****	0.50
0.25	0.12	0.25	0.50	0.25	0.25	0.25	0.25	0.25

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #7 - FOR THE AREAS LISTED BELOW THAT ARE INSPECTED DURING A PHASE INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT

AREA OF CORROSION = 30 INCHES

WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	WINDOW FRAMES	DOOR FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	ANL WELLS INTERIOR
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.00	0.00	0.00	0.00	0.00	2.00	*****	0.00	0.00
0.00	*****	0.00	*****	0.00	*****	*****	0.00	0.00
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.00	0.00	0.00	0.00	0.00	0.00	*****	0.00	0.00
0.00	0.00	0.00	0.00	2.00	1.00	*****	0.00	0.00
0.50	*****	0.50	*****	0.50	*****	0.50	0.50	0.50
0.00	0.00	0.00	0.00	2.00	1.00	*****	0.00	0.00
3.00	3.00	3.00	3.00	2.00	0.50	*****	3.00	3.00
0.12	0.12	0.12	0.12	0.12	0.06	0.12	0.12	0.12
0.50	0.50	0.50	*****	0.50	0.50	1.00	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	1.00	1.00	1.00
0.50	1.00	0.50	1.00	0.50	0.25	1.00	1.00	1.00
2.00	2.00	2.00	2.00	1.00	1.00	2.00	2.00	2.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.50	0.25	0.25	0.25	0.50	0.50	0.25	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
1.00	0.50	1.00	0.50	1.00	1.00	1.00	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.00	0.00	0.00	0.00	0.00	0.00	*****	0.00	0.00
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.06	0.06
0.50	0.50	1.00	0.50	0.25	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.37	0.25	0.25
1.50	1.50	2.00	2.00	1.00	0.50	2.00	2.00	2.00
1.00	*****	1.00	*****	1.00	1.00	1.00	1.00	1.00
0.50	0.25	0.50	0.25	0.25	0.12	*****	2.00	2.00
1.00	1.00	1.00	1.00	0.50	0.25	1.00	1.00	1.00
1.00	*****	1.00	*****	1.00	1.00	1.00	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.00	0.00	0.00	0.00	0.00	0.00	*****	0.00	0.00
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
1.00	*****	1.00	*****	0.50	0.50	2.00	2.00	1.00
0.25	0.25	0.25	0.25	0.12	0.25	0.25	0.25	0.25
0.00	0.00	0.00	0.00	0.00	0.00	*****	0.00	0.00
0.25	0.25	0.25	0.25	0.25	0.25	*****	*****	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	*****	*****	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.00	0.00	0.00	0.00	2.00	0.00	0.00	2.00	2.00
0.50	0.50	0.50	1.00	0.50	0.50	*****	0.50	0.50
*****	1.50	1.00	2.00	1.00	1.00	2.00	2.00	2.50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	1.00	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.25	0.25	0.25	0.25	0.25	1.00	0.25
1.00	*****	1.00	1.00	1.00	1.00	1.50	1.00	1.00
0.25	0.25	0.25	1.00	0.50	0.50	1.00	1.00	1.00
0.12	0.12	0.12	0.12	0.06	0.06	0.25	*****	0.50
0.25	0.12	0.25	0.50	0.25	0.25	0.25	0.25	0.25

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION 6A - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING A PHASE INSPECTION

LENGTH OF CRACK - INCHES

WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	WINDOW FRAMES	DOOR FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.50	*****	0.75	*****	0.50	0.50	2.00	2.00	2.00
1.00	1.00	2.00	1.00	0.50	0.50	2.00	2.00	2.00
0.25	0.25	0.25	1.00	0.50	0.50	*****	2.00	2.00
1.00	1.00	1.00	1.00	1.00	0.50	1.00	1.00	1.00
0.50	0.50	1.00	1.00	0.50	0.50	3.00	1.00	0.50
0.19	0.19	0.25	0.25	0.25	0.19	0.31	0.31	0.25
2.00	2.00	1.00	1.00	0.50	0.50	1.00	1.00	1.00
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.25	0.25	0.50	0.25	0.25
0.12	0.12	0.12	0.12	0.06	0.12	0.12	0.12	0.16
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.00	2.00	1.00	2.00	0.50	0.50	1.00	1.00	1.00
2.00	2.00	2.00	1.00	1.00	0.50	2.00	2.00	2.00
0.50	0.50	0.50	*****	0.25	0.25	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.75	0.75	1.00	0.50	0.50	1.00	1.00	1.00
0.50	0.50	1.00	0.50	0.25	0.25	1.50	1.00	3.00
0.75	0.75	0.75	0.75	0.50	0.50	0.50	0.50	0.75
1.00	*****	1.00	*****	0.50	*****	0.50	0.50	0.50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	1.00	0.75	0.25	0.50	0.50	0.50	0.50
0.75	0.75	0.75	*****	0.50	*****	0.50	0.50	0.50
0.50	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	*****	1.00	*****	1.00	1.00	4.00	2.00	1.00
0.50	0.25	0.50	0.25	0.12	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.38	0.38	0.38	0.38	0.38	0.25	*****	*****	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	*****	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
8.00	8.00	8.00	8.00	8.00	4.00	6.00	8.00	8.00
1.00	3.00	2.00	2.00	0.50	0.50	*****	0.50	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	1.00	1.00	1.00	0.25	0.25	1.00	0.25	0.25
2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	*****	0.50
1.00	*****	1.00	*****	0.50	0.50	1.00	1.00	1.00
0.50	0.50	0.50	1.00	1.00	1.00	2.00	1.00	1.00
2.00	2.00	1.00	1.50	0.75	0.75	1.50	*****	1.50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION 8A - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING A PHASE INSPECTION

QUESTION 8B - WHAT PERCENTAGE OF CRACKS ORIGINATE AT NICKS, DOUBES OR OTHER SERVICE TYPE DAMAGE

QUESTION 8C - WHAT PERCENTAGE OF CORROSION CASES OCCUR AT SCRATCHES OR ROUGHS IN PROTECTIVE FINISHES

AREA OF CORROSION - SQ INCHES

WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	HARDARE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR	CRACKS PERCENT	CORROSION PERCENT
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10	80
2.00	*****	2.00	*****	2.00	2.00	2.00	2.00	2.00	20	75
2.00	2.00	5.00	5.00	1.00	1.00	1.00	1.00	1.00	5	95
1.00	1.00	1.00	2.00	2.00	1.00	*****	2.50	1.00	5	50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	60	75
2.00	2.00	1.00	4.00	0.50	0.50	1.00	4.00	4.00	80	40
0.50	0.50	0.50	0.50	0.50	0.50	0.62	0.50	0.50	5	10
2.00	2.00	2.00	1.00	1.00	0.50	1.00	2.00	1.00	10	22
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.15	0.15	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	20	10
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	75	50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	90	50
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	70	70
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	50	25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	90	50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	20	15
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	90	50
.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	20	10
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	1	10
2.00	2.00	2.00	2.00	1.00	1.00	2.00	2.00	2.00	20	10
0.50	1.00	1.00	2.00	0.50	0.50	1.00	1.00	1.00	15	15
1.00	1.00	1.00	0.50	0.50	0.50	1.00	1.00	1.00	10	5
0.50	0.50	0.50	*****	0.50	0.50	1.00	1.00	1.00	90	100
8.00	8.00	8.00	8.00	8.00	2.00	*****	8.00	8.00	50	10
1.00	1.00	1.00	1.00	1.00	0.50	1.00	1.00	1.00	3	4
4.00	4.00	4.00	4.00	4.00	1.00	*****	4.00	4.00	10	10
6.00	6.00	6.00	6.00	6.00	2.00	*****	6.00	6.00	5	5
1.00	*****	1.00	*****	0.50	*****	0.50	0.50	0.50	10	5
8.00	8.00	8.00	8.00	4.00	2.00	*****	8.00	8.00	4	4
6.00	6.00	6.00	6.00	6.00	6.00	*****	6.00	6.00	10	10
8.00	8.00	8.00	*****	2.00	1.00	*****	8.00	8.00	5	5
6.00	6.00	6.00	6.00	6.00	6.00	*****	6.00	6.00	25	20
4.00	4.00	4.00	4.00	1.00	0.50	*****	4.00	4.00	10	15
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	90	90
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	2	1
1.00	*****	1.00	*****	1.00	1.00	4.00	2.00	1.00	10	10
0.25	0.25	0.25	0.25	0.25	0.12	0.25	0.25	0.25	3	2
8.00	8.00	8.00	8.00	8.00	2.00	*****	8.00	8.00	50	10
0.50	0.25	0.25	0.25	0.50	0.50	*****	*****	0.25	10	65
0.12	0.25	0.12	0.25	0.12	0.12	0.12	0.12	0.12	10	25
0.25	0.25	0.25	0.25	0.25	0.25	*****	0.25	0.25	60	40
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	50	10
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	60	70
8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	80	50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	80	90
0.50	3.00	2.00	2.00	0.50	0.50	*****	0.50	1.00	50	50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	50	10
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	25	40
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10	75
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10	95
2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	50	10
1.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10	20
0.50	0.50	0.50	0.50	0.50	0.50	0.50	*****	0.50	*****	*****
2.50	*****	2.50	*****	1.00	1.00	2.50	2.50	2.50	20	20
0.50	0.50	0.50	2.00	1.00	1.00	2.00	2.00	2.00	10	20
2.50	2.50	1.50	1.00	0.25	0.25	0.75	*****	1.00	10	12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10	20

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #11 - WHICH OF THE FOLLOWING INSPECTION METHODS DO YOU USE DURING AN OVERHAUL INSPECTION, AND IN WHAT AREAS DO YOU USE THESE METHODS

VIS = VISUAL
XRY = X-RAY
EDY = EDDY CURRENT
DYE = DYE PENETRANT
ULS = ULTRA-SONIC
MAP = MAGNETIC PARTICLE
NO = THIS AREA NOT INSPECTED DURING THIS INSPECTION

WING SPAR	WING EXTENSION	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR
VIS&XRY	XRY&ULS	VIS&XRY	VIS	VIS	VIS&XRY	VIS	VIS	VIS	VIS&ULS
VIS	VIS&XRY	VIS	VIS&XRY	VIS&XRY	VIS&XRY	VIS	VIS	VIS	VIS
***	***	***	***	***	***	***	***	***	***
VIS	VIS&XRY	VIS	VIS	VIS	VIS	VIS&DYE	VIS	VIS	VIS&ULS
VIS&XRY	VIS&ULS	VIS&XRY	VIS	VIS&XRY	VIS&XRY	VIS	VIS	VIS	VIS
VIS&XRY	VIS&ULS	XRY&ULS	VIS	VIS&XRY	VIS&XRY	VIS	VIS	VIS	VIS&DYE
VIS	VIS	VIS&XRY	VIS	VIS	VIS&XRY	VIS	VIS	VIS	VIS
VIS&XRY	VIS&XRY	VIS&XRY	VIS&XRY	VIS&XRY	XRY&DYE	XRY&DYE	VIS&XRY	VIS&XRY	VIS&XRY
VIS&DYE	VIS&DYE	XRY&DYE	VIS&DYE	VIS&DYE	XRY&DYE	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS&DYE	VIS&DYE	VIS&EDY	XRY&DYE	VIS&XRY	VIS&XRY	VIS	VIS	ULS&MAP
XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY
EDY&DYE	XRY&EDY	VIS&DYE	VIS&DYE	XRY&DYE	XRY&DYE	XRY&DYE	VIS&EDY	VIS&DYE	DYE&MAP
XRY&EDY	EDY&DYE	XRY&MAP	VIS&EDY	XRY&ULS	VIS&XRY	VIS&XRY	VIS	VIS	EDY&ULS
XRY&ULS	XRY&ULS	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	ULS&MAP
VIS	VIS&DYE	DYE	VIS	XRY&EDY	VIS&XRY	VIS&XRY	VIS	VIS	EDY&ULS
XRY&ULS	XRY&ULS	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	XRY&EDY	ULS&MAP
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
XRY&DYE	VIS&DYE	XRY&DYE	VIS&DYE	XRY&DYE	XRY&DYE	XRY&DYE	VIS	VIS	VIS&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS	VIS	VIS	VIS	XRY&ULS	VIS&XRY	VIS&XRY	VIS	VIS	VIS
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
VIS&DYE	NO	VIS&DYE	NO	XRY&DYE	XRY&DYE	XRY&DYE	XRY&DYE	VIS&DYE	NO
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
XRY&ULS	VIS&DYE	XRY&ULS	VIS&DYE	XRY&ULS	XRY&ULS	XRY&ULS	VIS&DYE	VIS&DYE	DYE&ULS
XRY&ULS	VIS&DYE	XRY&ULS	VIS&DYE	XRY&ULS	XRY&ULS	XRY&ULS	VIS&DYE	VIS&DYE	DYE&ULS
XRY	NO	XRY	NO	XRY	XRY	XRY	XRY	XRY	NO
XRY	NO	XRY	NO	XRY	XRY	XRY	XRY	XRY	NO
VIS	DYE&ULS	VIS	VIS	VIS	XRY&DYE	VIS	VIS	VIS	VIS&DYE
EDY&DYE	EDY&DYE	XRY&EDY	EDY&DYE	XRY&EDY	XRY&EDY	XRY&EDY	EDY&DYE	XRY&EDY	EDY&DYE
VIS	VIS	VIS	VIS	VIS	XRY	VIS&XRY	VIS	VIS	VIS
EDY&DYE	VIS&EDY	XRY&DYE	EDY&DYE	EDY&DYE	XRY&EDY	EDY&DYE	VIS&DYE	VIS&DYE	EDY&DYE
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
XRY	XRY	XRY	VIS	XRY&EDY	XRY	VIS	***	***	XRY&EDY
***	***	***	***	***	***	***	***	***	***
XRY&ULS	VIS&EDY	VIS&DYE	VIS	EDY&DYE	VIS&DYE	VIS	NO	VIS&DYE	EDY&DYE
VIS	DYE&ULS	VIS	VIS	EDY&MAP	VIS	VIS	VIS	VIS	VIS&XRY
VIS	VIS	VIS	VIS	VIS	VIS	VIS	NO	VIS	VIS&XRY
VIS	ULS&MAP	VIS	VIS	EDY&MAP	VIS	VIS	VIS	VIS	VIS&XRY
VIS	VIS	VIS	VIS	XRY&EDY	VIS	VIS	VIS	VIS	VIS&DYE
***	***	***	***	***	***	***	***	***	***
ULS&MAP	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE	VIS&DYE	VIS	XRY&DYE	VIS	EDY&DYE
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***
XRY	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***
VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS
XRY	VIS	VIS	VIS	VIS	VIS	VIS	VIS	VIS	DYE
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***

.....NOTE: AN A IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #12 - FOR THE AREAS LISTED BELOW THAT ARE INSPECTED DURING AN OVERHAUL INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT

LENGTH OF CRACK - INCHES

WING MAIN	WING EXTENSION	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	AWL WELLS INTERIOR
0.12	0.25	0.12	0.25	0.12	0.12	0.12	0.25	0.50	0.25
0.25	0.25	0.25	0.50	0.25	0.25	0.25	0.25	0.50	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.06	0.06	0.12	0.25	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.12	0.25	0.12	0.25	0.12	0.12	0.12	0.50	0.50	0.25
0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09
0.03	0.12	0.12	0.12	0.12	0.03	0.03	0.06	0.12	0.12
0.03	0.03	0.12	0.03	0.03	0.03	0.03	0.03	0.06	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.06	0.06	0.03	0.06	0.06	0.06	0.06	0.06	0.06	0.03
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.06
0.25	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.03	0.03
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.25	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.03	0.03
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.12	0.12
0.38	0.38	0.38	0.38	0.50	0.25	0.25	0.25	0.25	0.25
1.00	1.00	1.00	0.50	1.00	0.50	0.50	0.25	0.38	0.38
1.00	1.00	1.00	0.50	0.50	0.50	0.25	1.00	1.00	1.00
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	1.00
0.09	0.09	0.09	0.09	0.09	0.09	0.12	0.50	0.09	0.01
0.12	0.12	0.09	0.12	0.09	0.12	0.12	0.25	0.50	0.09
0.25	0.25	0.25	0.25	0.25	0.12	0.12	0.38	0.38	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.25	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	*****	0.12	0.12	0.25	0.12	0.12	0.25	0.25	0.25
0.03	0.25	0.03	0.25	0.25	0.10	0.03	0.25	0.25	0.25
0.25	0.25	0.25	0.50	0.25	0.25	0.25	0.25	0.25	0.10
0.12	0.12	0.12	0.25	0.12	0.12	0.12	0.12	0.25	0.25
0.01	*****	0.01	*****	0.01	0.01	0.01	0.01	0.01	*****
*****	*****	0.02	*****	0.02	0.02	0.02	0.02	0.02	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.10	0.25	0.10	0.10	0.10	0.10	0.10	0.10	0.10
0.12	0.12	0.12	0.25	0.12	0.12	0.25	0.12	0.25	0.25
0.09	0.09	0.09	0.09	0.09	0.09	0.12	0.50	0.09	0.09
0.01	0.01	0.01	0.10	0.01	0.01	0.25	*****	*****	0.10
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.50	0.50	0.50	0.38	0.50	1.00	0.75	0.50	0.50	0.50
0.25	0.50	2.00	0.25	0.25	0.50	*****	0.25	*****	0.25
0.50	0.50	0.50	0.38	0.50	1.00	0.75	0.50	0.50	0.50
1.00	0.50	1.00	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****

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QUESTION #12 - FOR THE AREAS LISTED BELOW THAT ARE INSPECTED DURING AN OVERHAUL INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT

AREA OF CORROSION - 80 INCHES

WING SPAR	WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.50	0.25	0.25	0.50	0.25	0.25	0.12	0.50	0.75	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.50	0.50	0.50	1.00	1.00	0.50	0.50	2.00	2.00	1.00
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.06	0.25	0.25	0.25	0.25	0.25	0.25	0.50	0.38	0.25
0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
1.00	0.50	1.00	0.50	1.00	0.50	0.50	1.00	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.25	0.50	0.50	0.50
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
3.00	3.00	3.00	3.00	3.00	0.50	0.50	*****	3.00	3.00
0.12	0.12	0.25	0.12	0.12	0.12	0.12	0.12	0.12	0.25
1.00	1.00	1.00	1.00	1.00	0.50	0.25	*****	1.00	1.00
3.00	3.00	3.00	3.00	3.00	0.75	0.50	*****	3.00	3.00
0.25	0.25	0.25	0.25	0.25	0.12	0.12	0.12	0.12	0.12
2.00	2.00	2.00	2.00	2.00	1.00	1.00	*****	2.00	2.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	*****	3.00	3.00
3.00	3.00	3.00	3.00	3.00	2.00	1.00	*****	3.00	3.00
3.00	3.00	3.00	3.00	3.00	2.00	2.00	*****	3.00	3.00
2.00	2.00	2.00	2.00	1.00	0.50	0.50	*****	2.00	2.00
0.12	*****	0.12	*****	0.12	0.12	0.12	0.12	0.12	*****
*****	*****	0.12	*****	0.12	0.12	0.12	0.12	0.19	*****
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.10	0.25	0.10	0.25	0.10	0.10	0.25	0.25	0.25
0.12	0.12	0.25	0.25	0.12	0.12	0.25	0.25	0.25	0.25
3.00	3.00	3.00	3.00	3.00	0.50	0.50	*****	3.00	3.00
0.10	0.10	0.10	0.10	0.10	0.10	0.25	*****	*****	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	0.12	0.12
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.25	0.12	0.25	0.38	0.25	0.25	0.25	0.25
0.25	0.25	1.00	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.25	0.12	0.25	0.38	0.25	0.25	0.25	0.25
0.25	0.25	0.50	0.25	0.50	0.50	0.50	0.50	0.50	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.50	1.50	2.00	1.50	1.50	1.50	1.50	1.50	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****

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QUESTION #13 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING AN OVERHAUL INSPECTION

LENGTH OF CRACK - INCHES

WING SPAR	WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	WHL WELLS INTERIOR
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1.00	1.00	1.00	2.00	1.00	0.50	0.50	2.00	2.00	2.00
0.25	0.25	0.25	0.25	0.50	0.06	0.06	1.00	1.00	0.50
1.00	1.00	1.00	1.00	1.00	1.00	0.50	1.00	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.25	0.25	1.00	1.00	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.38	0.50	0.50	0.19	1.00	0.38	3.00	1.19	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.19	0.19	0.19	0.25	0.50	0.25	0.25	0.25	0.25	0.19
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.38	0.38	0.38	0.38	0.50	0.25	0.25	0.38	0.50	0.50
2.00	1.00	2.00	1.00	2.00	0.50	0.50	1.00	1.00	1.00
2.00	2.00	2.00	1.00	1.00	1.00	0.50	2.00	2.00	2.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19
0.75	0.25	0.25	0.75	0.75	0.50	0.25	0.75	1.00	1.00
0.50	0.50	0.75	1.00	0.50	0.25	0.25	1.00	0.75	1.00
0.75	0.75	0.75	0.75	0.75	0.50	0.50	0.50	0.50	0.75
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.12	0.25	0.25	0.25
0.50	*****	0.25	*****	0.50	0.25	0.25	0.50	0.50	0.25
0.06	0.28	0.06	0.25	0.31	0.25	0.12	0.25	0.25	0.19
0.50	0.50	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50
0.06	*****	0.06	*****	0.06	0.06	0.06	0.06	*****	*****
*****	*****	0.09	*****	0.07	0.08	0.08	0.09	0.10	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.20	0.20	0.20	0.20	0.20	0.20	0.50	0.50	0.20
0.25	0.12	0.25	0.25	0.25	0.12	0.25	0.25	0.25	0.25
0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19
0.10	0.10	0.10	0.25	0.10	0.10	0.38	*****	*****	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	0.12	0.12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
2.00	1.00	1.50	1.00	1.00	1.00	1.00	0.50	1.00	1.00
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
2.00	1.00	1.50	1.00	1.00	1.00	1.00	0.50	1.00	1.00
1.00	1.00	1.00	0.25	1.00	0.25	0.25	1.00	1.00	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
1.00	1.00	*****	1.00	*****	0.50	0.50	1.00	0.50	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #13 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING AN OVERHAUL INSPECTION

QUESTION #14 - WHAT PERCENTAGE OF CRACKS ORIGINATE AT NICKS, GOUGES OR OTHER SERVICE TYPE DAMAGE

QUESTION #15 - WHAT PERCENTAGE OF CORROSION CASES OCCUR AT SCRATCHES OR GOUGES IN PROTECTIVE FINISHES

AREA OF CORROSION - SQ INCHES

WING SPAN	WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	ELECTRONIC COMPTS	WHL WELLS INTERIOR	QTN #14 CRACKS PERCENT	QTN #15 CORROSION PERCENT
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	75	75
1.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	5	95
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
1.00	1.00	1.00	1.00	1.00	0.50	0.12	1.50	1.50	1.00	5	50
1.00	1.00	1.00	1.00	1.00	1.00	0.50	1.00	1.00	1.00	60	75
1.00	1.00	1.00	2.00	2.00	1.00	1.00	4.00	4.00	2.00	80	40
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	5	10
0.12	0.50	1.00	0.50	0.31	0.50	0.38	4.00	4.00	2.00	5	72
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.15	0.15	10	80
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.62	0.62	0.62	0.62	0.38	0.38	0.38	0.38	0.38	0.38	50	50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	40	50
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	70	70
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	50	25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	90	50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.19	40	15
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	40	50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	20	10
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	1	10
2.00	2.00	2.00	2.00	2.00	1.00	1.00	1.00	2.00	2.00	20	10
2.00	0.50	1.00	1.00	2.00	0.50	0.50	1.00	1.00	1.00	15	15
1.00	1.00	1.00	0.50	0.50	0.50	0.50	1.00	1.00	1.00	10	5
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	40	100
6.00	6.00	6.00	6.00	6.00	1.00	1.50	*****	6.00	6.00	5	10
0.12	0.12	0.12	0.12	0.75	0.25	0.25	0.50	0.50	1.00	3	4
2.00	2.00	2.00	2.00	2.00	1.00	0.50	*****	2.00	2.00	10	10
6.00	6.00	6.00	6.00	6.00	2.00	1.00	*****	6.00	6.00	3	5
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	10	3
6.00	6.00	6.00	6.00	6.00	3.00	2.00	*****	6.00	6.00	3	4
6.00	8.00	8.00	*****	4.00	4.00	4.00	*****	4.00	4.00	10	10
6.00	6.00	6.00	6.00	6.00	4.00	2.00	*****	6.00	6.00	2	5
6.00	6.00	6.00	6.00	6.00	4.00	4.00	*****	6.00	6.00	25	20
4.00	4.00	4.00	4.00	4.00	1.00	1.00	*****	4.00	4.00	10	15
0.25	*****	0.25	*****	0.25	0.25	0.25	0.25	*****	*****	20	10
*****	*****	0.25	*****	0.25	0.38	0.38	0.38	0.38	*****	20	10
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	90	50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	2	1
0.25	0.25	0.25	0.25	0.25	0.25	0.25	1.00	1.00	0.50	10	10
0.25	0.25	0.25	0.25	0.25	0.12	0.25	0.25	0.25	0.25	3	2
6.00	6.00	6.00	6.00	6.00	1.00	1.50	*****	6.00	6.00	5	10
0.38	0.38	0.25	0.38	0.25	0.25	0.38	*****	*****	0.50	10	85
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	0.12	0.12	60	40
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	50	10
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	60	70
0.50	0.38	0.50	0.50	0.38	0.38	0.38	0.50	0.50	0.50	15	50
0.50	0.50	1.00	0.50	0.50	0.50	*****	0.50	0.50	0.50	10	75
0.50	0.38	0.50	0.50	0.38	0.38	0.38	0.50	0.50	0.50	15	50
1.00	1.00	1.00	0.25	1.00	0.50	0.50	0.50	1.00	0.25	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	50	10
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	40	60
2.00	2.00	*****	2.00	*****	1.00	1.00	2.00	1.00	1.00	10	20
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION BIN = FOR THE AREAS LISTED BE[illegible]AT ARE INSPECTED DURING A SPECIAL AREA INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT

LENGTH OF CRACK = INCHES

WING SPAR	WING EXTENSION	WING INTENSION	FUSELAGE EXTENSION	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	HANGAGE COMPTS	ELECTRONICS COMPTS	AML WELLS INTENSION
0.12	0.12	0.12	0.25	0.12	0.12	0.12	0.25	0.25	0.25
0.12	0.25	0.12	0.50	0.25	0.06	0.06	0.50	0.25	0.25
0.06	0.12	0.12	0.12	0.12	0.06	0.06	0.25	0.25	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.12
0.12	0.25	0.12	0.12	0.12	0.12	0.12	0.50	0.50	0.25
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.03	0.25	0.12	0.25	0.12	0.03	0.03	0.25	0.25	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.12	0.12	0.14	0.19	0.25	0.25	0.25	0.25	0.25	0.14
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.38	0.38	0.25	0.38	0.19	0.19	0.25	0.38	0.31
*****	1.00	1.00	0.50	1.00	0.50	0.50	1.00	1.00	1.00
0.50	1.00	1.00	1.00	1.00	0.50	0.50	1.00	1.00	1.00
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.06	0.12
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.25	0.03	0.25	0.25	0.19	0.03	0.25	0.25	0.19
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.01	0.01	0.01	0.06	0.01	0.01	0.01	*****	*****	0.01
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.06	0.06	0.06	0.06	0.12	0.06	0.06	*****	0.06	0.06
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.25	0.25	0.50	0.25	0.38	0.38	0.38	0.25	0.50	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.50	0.25
0.25	0.25	0.50	0.25	0.38	0.38	0.38	0.25	0.50	0.25
0.25	0.06	1.00	0.25	1.00	1.00	0.25	1.00	1.00	0.25
1.00	1.00	2.00	2.00	1.00	2.00	2.00	2.00	2.00	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	0.12	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
*****	0.25	1.00	0.25	1.00	0.25	0.25	0.25	0.25	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.25	0.25	0.25	0.50	0.06	0.06	0.75	*****	0.50
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #14 • FOR THE AREAS LISTED BELOW THAT ARE INSPECTED DURING A SPECIAL AREA INSPECTION, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT IT IS POSSIBLE TO DETECT

AREA OF CORROSION • SQ INCHES

WING SPAR	WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	ELECTRONICS COMPTS	FUL WELLS INTERIOR
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	0.50	0.50	0.50	0.25	0.25	1.00	0.50	0.50
0.12	0.12	0.12	0.12	0.12	0.12	0.06	0.25	0.25	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.50	0.25	0.50	0.50	0.50	0.50	2.00	2.00	1.00
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.19	0.19	0.25	0.25	0.25	0.25	0.25	0.19
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
*****	1.00	0.50	0.50	1.00	0.50	0.50	1.00	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	1.00	1.00	1.00
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
1.00	1.00	1.00	1.00	1.00	1.00	1.00	*****	1.00	1.00
0.06	0.09	0.25	0.06	0.06	0.12	0.12	0.25	0.12	0.12
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
3.00	3.00	3.00	3.00	3.00	0.75	0.50	*****	3.00	3.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
3.00	3.00	3.00	3.00	3.00	2.00	1.00	*****	3.00	3.00
0.50	0.50	0.50	0.50	0.50	0.50	0.25	*****	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.19	0.06	0.12	0.12	0.12	0.12	0.12	0.12	0.19	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	*****	1.00	1.00
0.05	0.10	0.05	0.05	0.05	0.05	0.10	*****	*****	0.05
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	0.12	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	*****	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.25	0.12	0.25	0.25	0.25	0.25	0.25	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.50	0.50	0.25
0.12	0.12	0.25	0.12	0.25	0.25	0.25	0.25	0.25	0.12
0.06	0.06	0.50	0.06	0.25	0.25	0.25	0.06	0.50	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
*****	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.50	1.50	1.50	1.50	1.50	1.00	1.00	1.00	1.00	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.18	0.06	0.06	0.50	*****	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12

.....NOTE A * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #17 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING A SPECIAL AREA INSPECTION

LENGTH OF CRACK - INCHES

WING SPAR	WING EXTENSION	WING INTENSION	FUSELAGE EXTENSION	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	HARDARD COMPTS	WHL WELLS INTENSION
0.25	0.25	0.25	0.50	0.25	0.25	0.25	0.50	0.50
0.25	0.50	0.50	0.50	0.50	0.25	0.25	0.50	0.50
0.25	0.25	0.25	0.12	0.12	0.06	0.06	0.10	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.50	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.25	0.50	0.38	0.38	0.38	0.12	0.12	0.25	0.38
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.38	0.38	0.38	0.38	0.50	0.31	0.31	0.50	0.50
2.00	1.00	2.00	1.00	2.00	0.50	0.50	1.00	1.00
1.00	1.00	1.00	1.00	1.00	0.50	0.50	1.00	1.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.03	0.12	0.25	0.25	0.19	0.12	0.12	0.50	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.75	0.75	0.75	0.75	0.75	0.50	0.50	0.50	0.75
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.06	0.38	0.06	0.25	0.31	0.25	0.12	0.12	0.19
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.10	0.10	0.10	0.25	0.10	0.10	0.38	*****	0.50
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.06	0.06	0.06	0.06	0.12	0.06	0.06	*****	0.06
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
10.00	10.00	10.00	8.00	8.00	4.00	4.00	4.00	4.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	*****	0.25
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.50	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50
1.00	0.50	0.50	0.50	1.00	0.50	1.00	1.00	0.50
0.50	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50
1.00	1.00	1.00	1.00	1.00	0.25	*****	1.00	0.50
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
*****	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1.00	1.00	1.00	1.00	2.00	1.00	1.00	2.00	2.00
0.25	0.50	0.50	0.50	0.38	0.12	0.12	1.00	0.75
1.00	1.00	1.00	1.00	2.00	1.00	1.00	2.00	2.00

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

QUESTION #17 - FOR THE AREAS LISTED BELOW, WHAT IS THE SMALLEST LENGTH CRACK AND SMALLEST AREA OF CORROSION THAT WILL ALWAYS BE DETECTED DURING A SPECIAL AREA INSPECTION

AREA OF CORROSION - 80 INCHES

WING SPAR	WING EXTERIOR	WING INTERIOR	FUSELAGE EXTERIOR	FUSELAGE INT STRUCT	DOOR FRAMES	WINDOW FRAMES	BAGGAGE COMPTS	WHL WELLS INTERIOR
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
0.50	1.00	1.00	1.00	1.00	0.50	0.50	1.00	1.00
0.25	0.50	0.25	0.25	0.25	0.12	0.06	0.19	0.25
0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75
0.50	0.50	0.50	0.50	0.50	0.50	0.50	2.00	1.00
0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09
0.25	0.50	0.38	0.38	0.38	0.25	0.25	1.00	0.06
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.62	0.62	0.62	0.62	0.38	0.38	0.38	0.38	0.38
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2.00	0.50	1.00	1.00	2.00	0.50	0.50	1.00	1.00
1.00	1.00	1.00	1.00	1.00	0.50	0.50	2.00	1.00
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.06	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
6.00	6.00	6.00	6.00	6.00	2.00	1.00	*****	6.00
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****
6.00	6.00	6.00	6.00	6.00	4.00	2.00	*****	6.00
0.75	0.75	0.75	0.75	0.75	0.75	0.75	*****	0.75
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.19	0.06	0.12	0.12	0.12	0.12	0.12	0.12	0.19
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.38	0.38	0.25	0.38	0.25	0.25	0.38	*****	0.50
0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
0.12	0.12	0.12	0.12	0.12	0.12	0.12	*****	0.06
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
10.00	10.00	10.00	8.00	8.00	6.00	6.00	6.00	8.00
0.50	0.50	0.50	0.25	0.25	0.25	0.25	0.25	0.25
0.25	0.50	0.50	0.12	0.25	0.25	0.25	0.50	0.25
0.50	0.50	0.50	0.25	0.25	0.25	0.25	0.25	0.25
0.50	0.50	1.00	0.25	1.00	0.50	0.50	1.00	1.00
0.50	0.50	0.50	0.50	0.50	0.50	0.50	*****	0.50
0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
*****	*****	*****	*****	*****	*****	*****	*****	*****
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
*****	0.25	0.25	0.25	0.25	0.25	0.25	0.25	1.00
0.50	0.50	*****	0.50	0.50	0.50	0.50	0.50	0.50
2.00	2.00	2.00	2.00	2.00	1.00	1.00	2.00	2.00
0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.00	1.00	1.00	1.00	2.00	1.00	1.00	2.00	2.00
0.12	0.25	0.25	0.25	0.50	0.25	0.25	0.50	0.38
1.00	1.00	1.00	1.00	3.00	1.00	1.00	2.00	2.00

.....NOTE: AN * IN A COLUMN INDICATES NO RESPONSE.....

APPENDIX C

SUMMARY OF MECHANICAL RELIABILITY REPORT/SERVICE DIFFICULTY REPORT DATA SUBMITTED FROM 1963 THROUGH 1973

PRECEDING PAGE BLANK - NOT F

AIRCRAFT DATA ABBREVIATIONS

OPERATION:

AAA	ALLEGHENY AIRLINES
AAL	AMERICAN AIRLINES
ASA	ALASKA AIRLINES
AST	HUGHES AIRWEST
BWF	BRANIFF INTERNATIONAL
CAL	CONTINENTAL AIRLINES
CAP	CAPITAL INTERNATIONAL AIRLINES
CIT	CITY INTERNATIONAL AIRLINES
DAL	DELTA AIR LINES
EAL	EASTERN AIR LINES
FAL	FRONTIER AIRLINES
FTL	THE FLYING TIGER LINE
HAL	HAWAIIAN AIRLINES
NAL	NATIONAL AIRLINES
NEA	NORTHEAST AIRLINES (MERGED WITH DELTA)
NWA	NORTHWEST AIRLINES
OWA	OVERSEAS NATIONAL AIRLINES
OZA	OZARK AIRLINES
PAA	PAN AMERICAN WORLD AIRWAYS
PSA	PACIFIC SOUTHWEST AIRLINES
WOL	AIRJET INTERNATIONAL
SAA	SATURN AIRWAYS
SOU	SOUTHERN AIRWAYS
SWA	SOUTHWEST AIRLINES
SWR	SWANSON WORLD AIRWAYS
TWA	TRANS WORLD AIRLINES
UAL	UNITED AIRLINES
UTA	UNITED TRANS
WAL	WESTERN AIRLINES
WOW	WORLD AIRWAYS

PRIMARY LOCATION:

WING	WING
WSC	WING CENTER SECTION
FUS	FUSELAGE

AIRCRAFT ELEMENT:

RIB	RIB
STR	STRINGER
SPAR	SPAR
TIP	TIP
ACC	ACCESS
PYL	PYLON
SPR	SPARWISE REAR
MFR	MAIN FRAME
AFT	AFTERBODY
DOW	DOWN
FLP	FLAPS
ABL	ABLE
PWS	PWASSUME

RELATIVE LOCATION:

LED	LEADING EDGE
FWD	FORWARD
CEN	CENTER
AFT	AFT
TED	TRAILING EDGE
CAP	CAP
FRM	FRAME
TOP	TOP
SID	SIDE
BOT	BOTTOM
BEM	BEAM
BFR	BFR
INB	INBOARD
OTB	OUTBOARD

STATION LOCATION: NUMERICAL VALUE MEASURED IN INCHES RELATIVE TO SOME FIXED POINT ON THE AIRCRAFT

FOR WING: ZERO REFERENCE IS THE POINT OF ATTACHMENT OF THE REAR SPAR TO THE FUSELAGE FRAME. ALL STATION LOCATIONS ARE MEASURED FROM THE ZERO REFERENCE TOA POINT ON THE REAR SPAR, THIS POINT BEING DETERMINED BY THE DEFECT'S STATION PROJECTION ONTO THE REAR SPAR.

FOR FUSELAGE: THE ZERO REFERENCE POINT IS AN ARBITRARY DATUM USUALLY AT OR FORWARD OF THE NOSE. ALL STATIONS ARE MEASURED ALONG AN IMAGINARY LINE PASSING LONGITUDINALLY DOWN THE CENTER OF THE FUSELAGE

FOR WING CENTER SEC: THE ZERO REFERENCE POINT IS TAKEN AS THE EXACT CENTER OF THE WING CENTER SECTION. ALL STATIONS ARE MEASURED FROM THE ZERO REFERENCE TO A POINT WHOSE PROJECTION IS ALONG THE REAR SPAR

AIRCRAFT DATA ABBREVIATIONS (CONT)

TYPE:	CR	CRACK
	CO	CORROSION
LOCATION:	IN	INTERNAL
	EX	EXTERNAL
DIRECTION:	CH	CHORDWISE
	SP	SPANWISE
	RA	RADIALLY
	CF	CIRCUMFERENTIALLY
INSPECTION METHOD:	VIS	VISUAL
	EDY	EDDY CURRENT
	ULS	ULTRASONIC
	DYE	DYE PENETRANT
	MAG	MAGNIFIED VISUAL
	BOR	BORESCOPE
	LSO	LIGHT SOURCE
	XRY	X-RAY
	MAP	MAGNETIC PARTICLE
	OTH	OTHER
INSP. INTERVAL:	PRFL	PRE-FLIGHT
	SERV	SERVICE
	PHSE	PHASE OR PERIODIC
	OVHL	OVERHAUL
	SPEC	SPECIAL OR FLEET CAMPAIGN
CAUSE:	FATG	FATIGUE
	INGR	INTERGRANULAR CORROSION
	PITT	PITTING CORROSION
	STCO	STRESS CORROSION
	IMPT	IMPACT
	EXFO	EXFOLIATION
CORRECTIVE ACTION:	REP.	REPAIR
	RPL	REPLACE
	SRM	STRUCTURAL REPAIR MANUAL
	FA	ENGINEERING AUTHORIZATION
	EO	ENGINEERING ORDER
	AD	AIRWORTHINESS DIRECTIVE
	WD	WIRING DRAWING
ORIGIN:	LAV	LAVATORY
	PRVRP	PREVIOUSLY REPAIRED
	GALLY	GALLEY
	CORSN	CORROSION
	RADII	BEND RADIUS

									DEFECT DESCRIPTION												
WWR. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YEAR OF MFG	MWR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD SER	ORIGIN
00195009	RMA	B707-351	36805	66	08-73	5730	32906	WWG-ACC-FRM-500	CR	EX	0.75			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
00355007	AAL	B707-123	75808	67	03-74	5330	21861	FUS-FLR-REM-760	CR	IN	10.0			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
00355007	AAL	B707-123	75808	67	03-74	5330	21861	FUS-FLR-REM-780	CR	IN	10.0			SP	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
00355007	AAL	B707-123	75808	67	03-74	5330	21861	FUS-FLR-REM-800	CR	IN	10.0			SP	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
01004008	AAL	B707-323	75658	66	12-73	5310	22340	FUS-FLR-GEN-800	CR	IN	UNK			RA	VIS	UNK	SB3020	FATG	STOP DRILL	UNK	HOLE
01110005	AAL	B707-323	75628	66	12-73	5310	22131	FUS-FLR-GEN-800	CR	IN	1.50			RA	EDY	UNK	SB3020	FATG	STOP DRILL	UNK	HOLE
01150006	AAL	B707-323	75628	66	01-74	5710	22131	WWG-ACC-FWM-300	CR	EX	1.00			UN	UVL	PHOE	SB2323	FATG	REPLACED	UNK	HOLE
01210005	AAL	B707-323	75698	67	01-74	5310	15510	FUS-FLR-REM-880	CR	IN	1.00			UN	VIS	UNK	SB3020	FATG	STOP DRILL	UNK	UNK
01220007	AAL	B707-323	75608	66	01-74	5310	22080	FUS-FLR-REM-880	CR	IN	1.00			UN	VIS	UNK	SB3020	FATG	STOP DRILL	UNK	UNK
01250010	RMA	B707-351	35708	66	10-74	5330	31206	FUS-STR-BUT-560	CR	EX	2.00			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
01250011	RMA	B707-351	35708	66	01-74	5710	31200	WWG-ACC-FWM-370	CR	EX	0.16			CR	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
01250012	RMA	B707-351	35708	66	01-74	5710	31207	WWG-PIP-AFT-725	CR	IN	UNK			CR	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
01290003	TWA	B707-331	77070	65	12-73	5716	35067	WWG-PIP-AFT-255	CR	IN	UNK			SP	VIS	PHSE	NONE	FATG	REPLACE #10	UNK	HOLE
01300007	AAL	B707-323	75658	66	01-74	5310	22550	FUS-BUL-FWM-560	CR	IN	3.00			UN	VIS	UNK	SB3120	FATG	AD73-10-01	UNK	HOLE
01304007	AAL	B707-323	75658	66	01-74	5310	22550	FUS-FLR-NEM-560	CR	IN	UNK			UN	VIS	UNK	SB3120	FATG	AD73-10-01	UNK	HOLE
01360008	TWA	B707-331	77070	65	01-74	5310	35067	FUS-STR-SID-360	CR	IN	UNK			SP	VIS	UNK	NONE	FATG	SB953-05-06	UNK	HOLE
02060006	PAA	B707-321	70MPA	64	12-74	5710	35650	WWG-STW-CEN-362	CR	EX	5.00			CR	XRY	UNK	NONE	FATG	REPAIRED	UNK	UNK
02060006	RMA	B707-327	7100	67	01-74	5710	24083	WWG-STW-FWD-558	CR	IN	4.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
02060007	RMA	B707-327	7100	67	01-74	5710	24083	WWG-STW-FWD-581	CR	IN	6.00			CR	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
02060008	RMA	B707-327	7100	67	01-74	5710	24083	WWG-STW-CEN-400	CR	EX	.090			UN	ENY	UNK	SB2902	FATG	OVERSIZE	UNK	HOLE
02080004	PAA	B707-321	70MPA	62	01-74	5710	45649	WWG-STW-CEN-360	CR	EX	7.00			UN	XRY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
02080005	AAL	B707-323	75668	66	01-74	5710	22034	WWG-SPW-AFT-201	CR	EX	UNK			UN	XRY	UNK	SB UNK	FATG	AD67-10-01	UNK	UNK
02120001	PAA	B707-321	44MPA	65	01-74	5710	27140	WWG-SPW-AFT-220	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
02270005	AAL	B707-323	75598	65	02-74	5700	21809	WWG-STW-TED-360	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE

WKR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	WOF NO.	WKW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES--)	DEFECT DESCRIPTION: WIDTH (--INCHES--)	DEFECT DESCRIPTION: DEPTH (--INCHES--)	DEFECT DESCRIPTION: DIRECTION	INSPECTION METHOD	INSP. INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DR SER	ORIGIN
02200003	PAA	B707-321	7009A	03	02-74	5730	30000	WNG-STR-CTR-360	CR	EX	1.00			UN	XRY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
03000005	AAL	B707-123	75090	07	02-74	5730	21525	WNG-STR-FWD-340	CR	EX	2.00			CH	VIS	DVHL	NONE	FATG	F063201	UNK	HOLE
03076005	PAA	B707-321	05090	07	07-74	5710	25090	WNG-SPR-FWD-015	CR	IN	UNK			UN	DYE	SERV	SB2705	FATG	OVERSIZE	UNK	RADII
03120000	AAL	B707-123	75130	59	03-74	5510	07103	FUS-DOW-FWD-1000	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	DOUBLERS	UNK	RADII
03130000	AAL	B707-323	75500	03	03-74	5710	20002	WNG-SPR-FWD-933	CR	IN	0.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
03200000	NWA	B707-351	35005	00	03-74	5710	31077	WNG-SPR-UNK-727	CR	IN	UNK			SP	VIS	UNK	NONE	FATG	ANGLE	UNK	RADII
03210007	NWA	B707-351	35005	00	03-74	5310	31002	FUS-FFL-HEP-000	CR	IN	0.39			UN	VIS	UNK	503020	FATG	REPAIRED	UNK	HOLE
03210000	NWA	B707-351	35005	00	03-74	5730	31002	WNG-ACC-FRN-370	CR	EX	0.25			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
03220005	AAL	B707-323	75020	00	03-74	5710	22550	WNG-SPR-AFT-202	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	DOUBLER	UNK	HOLE
03250002	NWA	B707-351	36005	00	03-74	5310	23525	FUS-DOW-FWD-560	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
03250003	NWA	B707-351	36005	00	03-74	5310	23525	FUS-DOW-FWD0600	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
03250004	NWA	B707-351	36005	00	03-74	5310	23525	FUS-DOW-FWD-000	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
03250005	AAL	B707-123	75200	00	03-74	5310	41070	FUS-DOW-FWD1000	CR	IN	6.00			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	RADII
03250006	AAL	B707-123	75090	59	03-74	5310	42503	FUS-DOW-FWD1000	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	RADII
03260001	TWA	B707-331	10700	00	03-74	5710	31003	WNG-SPR-AFT-200	CR	IN	UNK			CH	XRY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
03290002	AAL	B707-123	75700	00	03-74	5710	20207	WNG-STR-FWD-302	CR	IN	1.50			CH	VIS	DVHL	NONE	FATG	DOUBLER	UNK	RADII
03000005	AAL	B707-123	75090	07	02-74	5730	21525	WNG-STR-FWD-305	CR	EX	UNK			UN	VIS	DVHL	NONE	FATG	REPAIRED	UNK	UNK
04010005	AAL	B707-123	75050	59	03-74	5310	07336	FUS-PWS-OEH-360	CR	IN	5.50			UN	VIS	PHSE	SB2961R1	FATG	AD70-07-02	UNK	UNK
04030002	AAL	B707-323	0431		03-74	5700	17579	WNG-STR-LEO-367	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
04080002	AAL	B707-323	75590	05	03-74	5730	22007	WNG-ACC-FWD-592	CR	EX	UNK			UN	VIS	SPEC	SR1995	FATG	AD68-17-00	UNK	RADII
04080006	AAL	B707-323	75590	05	03-74	5730	22007	WSC-STR-FWD- 6	CR	IN	1.00			UN	VIS	SPEC	SB2590	FATG	AD68-10-03	UNK	UNK
04100007	PAA	B707-321	00500	00	03-74	5730	27000	WNG-SPR-FWD-070	CR	EX	2.75			CH	EDY	UNK	SR2902	FATG	OVERSIZE	UNK	HOLE
04110005	AAL	B707-323	75900	07	03-74	5730	21570	WNG-ACC-FWD-370	CR	EX	1.17			UN	VIS	DVHL	NONE	FATG	FS01711-987	UNK	UNK
04150002	AAL	B707-323	75500	05	04-74	5730	20027	WNG-STR-CEN-360	CR	EX	67.0			UN	XRY	UNK	SR3157	FATG	REPAIRED	UNK	HOLE

RPR. NO.	OPERATOR	A/C TYPE MODEL	SERIAL NO.	TYPE OF RPR	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
04170005	AAL	B707-323	75578	65	04-74	5750	20599	WNG-STR-CEN-360	CR	EX	15.5			UN	ANY	SPEC	SB3157	FATG	OVERSIZE	UNK	HOLE
04230005	AAL	B707-323	75558	65	04-74	5750	20940	WSC-STR-CEN- 51	CR	EX	1.50			UN	DYE	UNK	SB2027	FATG	DOUBLER	UNK	HOLE
04250005	PAA	B707-321	621PA	66	04-74	5710	20824	WNG-SPN-FWD-055	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
05014003	AAL	B707-323	75568	65	04-74	5710	20661	WNG-STR-CEN-360	CR	EX	2.26			CN	VIS	UNK	SB3157	FATG	REPAIRED	UNK	HOLE
05030005	PAA	B707-321	791PA	64	04-74	5710	30996	WNG-STR-CEN-360	CR	EX	64.0			CN	ANY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
05064004	PAA	B707-321	760PA	62	04-74	5710	44295	WNG-STR-CEN-360	CR	EX	0.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	UNK
05064005	AAL	B707-323	75678	67	04-74	5750	16592	WNG-SPN-AFT-360	CR	EX	UNK			UN	ANY	SPEC	SB2027	FATG	REPAIRED	UNK	HOLE
05074004	TWA	B707-331	28714		04-74	5710	42530	WNG-STR-CEN-360	CR	EX	UNK			UN	ANY	UNK	SB3157	FATG	REPAIRED	UNK	UNK
05074007	TWA	B707-331	28910	63	04-74	5710	31586	WNG-STR-CEN-360	CR	EX	1.04			UN	ANY	UNK	SB3157	FATG	REPAIRED	UNK	UNK
05074008	TWA	B707-331	28710	60	04-74	5710	40091	WNG-STR-CEN-360	CR	EX	UNK			UN	ANY	UNK	SB3157	FATG	REPAIRED	UNK	UNK
05084006	TWA	B707-331	18710	67	04-74	5710	29775	WNG-STR-CEN-235	CR	EX	UNK			CN	VIS	UNK	SB2607	FATG	DOUBLED	UNK	UNK
05104004	AAL	B707-323	75658	66	04-74	5710	23668	WNG-SPN-UNK-232	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	ESD1711-907	UNK	HOLE
05104004	AAL	B707-323	75658	66	04-74	5710	23668	WNG-STR-UNK-241	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	ESD1711-907	UNK	HOLE
05130004	AAL	B707-123	75708	66	05-74	5350	26741	FUS-FLR-AFT-030	CR	IN	UNK			UN	VIS	PHSE	SB2590	FATG	ADGB-10-05	UNK	UNK
05220006	AAL	B707-323	75568	65	05-74	5750	26778	WNG-STR-CEN-238	CR	EX	2.50			UN	EDY	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
05240004	NWA	B707-351	36MHS	65	05-74	5510	20703	FUS-FLR-MID-000	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05090004	PAA	B707-321	660PA	67	07-73	5750	25417	WNG-STR-AFT-224	CR	EX	UNK			UN	ANY	UNK	NONE	FATG	SEA5757M360	UNK	UNK
06050005	PAA	B707-321	621PA	67	05-74	5710	20383	WNG-STR-CEN-015	CR	IN	0.31			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
06060004	TWA	B707-331	57721	67	05-74	5750	19898	WNG-SPN-FAIL-392	CR	EX	1.00			UN	EDY	UNK	SB1995	FATG	ADGB-17-00	UNK	HOLE
06100001	AAL	B707-323	8482	67	05-74	5750	26938	WNG-STR-FRN-284	CR	EX	1.36			UN	EDY	DYNL	SB2085	F[illegible]	REPAIRED	UNK	UNK
07025010	PAA	B707-321	621PA	66	06-74	5710	20836	WNG-SPN-AFT-255	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
07065006	AAL	B707-123	75068	59	06-74	5750	40414	WNG-SPN-AFT-558	CR	EX	1.37			CN	VIS	DYNL	NONE	FATG	ESD-1710	UNK	HOLE
07190004	AAL	B707-323	8481	67	07-74	5700	21550	WNG-STR-TEU-606	CR	IN	0.75			UN	VIS	DYNL	NONE	FATG	ECD-1711	UNK	HOLE
07233001	AAL	B707-123	75728	66	07-73	5730	23615	WSC-SKN-FAC- 55	CR	EX	2.00			UN	DYE	PHSE	SB2590	FATG	ADGB-10-03	UNK	UNK

WKN. NO.	OPERATOR	A/C TYPE MODEL	W-W-J.	TWO UP FG	AWD DATE W-D-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSPECTION METHOD	CAUSE	INSP INT.	SERVICE BULLETIN	COMM. ACTION	PRO OP SER	ORIGIN
07203017	TWA	B707-331	B75P		07-73	5500	16804	FUS-STR-STD-820	CR	IN	3.50			UN	XRY		UNK	NONE	REPAIRED	UNK	UNK
07203009	TWA	B707-131	7901*	A8	07-73	5710	29552	WNG-SPR-FWD-815	CR	IN	UNK			UN	EDY		UNK	SB2765	REPLACED	UNK	UNK
07253008	TWA	B707-131	6724	64	07-73	5310	24815	FUS-STR-STD-820	CR	IN	0.75			UN	XRY		UNK	SB3100	REPAIRED	UNK	UNK
07253005	TWA	B737-131	7831*	62	07-73	5710	37521	WNG-SPR-FWD-590	CR	IN	1.00			UN	VIS		PHSE	NONE	DOUBLER	UNK	HOLE
07273032	AAL	B707-323	75698	67	07-73	5710	14627	WNG-STR-LED-370	CR	IN	1.62			UN	VIS		OVHL	NONE	DOUBLER	UNK	HOLE
08013002	NWA	B707-351	36105	65	07-73	5500	27085	FUS-PNW-FWD-887	CR	IN	2.00			CF	VIS		UNK	NONE	REPLACED	UNK	HOLE
08024001	NWA	B707-351	35905	65	07-73	5310	29180	FUS-WIR-FWD-850	CR	EX	UNK			UN	VIS		UNK	NONE	REPAIRED	SER	RADII
08054009	PAA	B707-321	62884	67	07-73	5700	28188	WNG-STR-TED-175	CR	IN	UNK			UN	VIS		UNK	NONE	REPLACED	UNK	HOLE
08084002	AAL	B707-323	8093	67	07-73	5730	21371	WNG-ACC-FWD-385	CR	EX	1.56			UN	VIS		OVHL	NONE	DOUBLER	UNK	HOLE
08093006	AAL	B707-323	75588	65	08-73	5710	23044	WNG-SPR-AFT-270	CR	EX	.625			UN	VIS		UNK	NONE	FSD-1711	UNK	HOLE
08094006	TWA	B707-331	57737	67	07-73	5730	19446	WNG-STR-CEN-725	CR	EX	UNK			UN	EDY		SPEC	SB3100	FATG	AD76-15-05	UNK	HOLE
08103005	AAL	B707-123	75214	59	08-73	5700	44651	FUS-STR-NOT-129	CR	IN	5.00			UN	VIS.		OVHL	NONE	FATG	REPLACED	UNK	RADII
08153011	TWA	B707-331	7441*	64	08-73	5710	32280	WNG-SPR-FWD-933	CR	IN	UNK			UN	VIS		UNK	NONE	FATG	REPLACED	UNK	UNK
08163003	AAL	B707-323	75584	65	08-73	5710	23858	WNG-SPR-AFT-178	CR	IN	2.00			UN	VIS		SPEC	NONE	FATG	FSD-1711	UNK	UNK
08163006	AAL	B707-323	75588	65	08-73	5710	23859	WNG-STR-AFT-256	CR	EX	UNK			UN	EDY		SPEC	NONE	FATG	FSD-1711	UNK	HOLE
08213006	AAL	B707-123	75214	59	08-73	5730	44651	WNG-SPR-FWD-672	CR	EX	2.00			UN	VIS		OVHL	NONE	FATG	FSD-1710	UNK	UNK
08233007	AAL	B707-123	75148	59	08-73	5310	45328	FUS-FWS-FEN-360	CR	IN	4.00			UN	DYE		PHSE	NONE	FATG	SB453-03-05	UNK	UNK
08233008	AAL	B707-323	75578	65	08-73	5730	23171	WNG-SPR-FWD-560	CR	EX	UNK			UN	VIS		OVHL	NONE	FATG	REPAIRED	UNK	HOLE
08233009	TWA	B707-331	57721	67	08-73	5730	17945	WNG-STR-TED-210	CR	EX	2.75			CN	VIS		UNK	NONE	FATG	REPAIRED	UNK	UNK
08243008	AAL	B707-323	75574	65	08-73	5710	23171	WNG-SPR-AFT-220	CR	IN	UNK			UN	EDY		OVHL	NONE	FATG	OVERSIZE	UNK	HOLE
08243009	AAL	B707-323	75574	65	08-73	5730	23171	WNG-SPR-FWD-560	CR	EX	UNK			UN	VIS		OVHL	NONE	FATG	REPAIRED	UNK	HOLE
08313031	AAL	B707-123	75058	59	08-73	5530	46590	FUS-STR-STD-586	CR	EX	2.00			UN	VIS		OVHL	NONE	FATG	DOUBLER	UNK	UNK
09173003	AAL	B707-123	75118	59	09-73	5710	45080	WNG-STR-CEN-207	CR	IN	UNK			UN	VIS		OVHL	NONE	FATG	REPAIRED	UNK	RADII
09183009	NWA	B707-351	36805	66	09-73	5710	23790	WNG-WIR-AFT-255	CR	IN	UNK			UN	VIS		UNK	NONE	FATG	REPLACE PID	UNK	UNK

									DEFECT DESCRIPTION												
NRR. NO.	OPERATOR	A/C TYPE MODEL	A-W1.	TWOF-FG	DATE M)-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DISCOVERY
00103012	TWA	B707-331	7721-	60	09-73	5730	06388	MAG-STB-LED-380	CR	EX	UNK			UN	VIS	UNK	SB2700	FATG	REPAIRED	UNK	HOLE
00243002	AAL	B707-123	7512A	50	09-73	5330	06135	FUS-WIN-FRM-255	CR	EX	0.75			UN	VIS	OVHL	NONE	FATG	SRM53-03-02	UNK	RADII
00253007	AAL	B707-123	7512A	50	09-73	5730	06135	MAG-SPN-FWD-672	CR	EX	1.00			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
00253008	AAL	B707-123	7520A	50	09-73	5730	06769	MAG-SPN-FWD-679	CR	EX	3.00			UN	VIS	OVHL	NONE	FATG	STOP DRILL	UNK	UNK
00023008	NWA	B707-351	5730S	67	09-73	5760	19341	MAG-SPN-FWD-672	CH	IN	[illegible]			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
00033007	AAL	B707-123	7520A	50	09-73	5310	06769	FUS-NOD-FRM-688	CR	EX	1.25			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	RADII
00043002	AAL	B707-123	7591A	68	09-73	5310	18219	FUS-FLR-HEM-780	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
00053002	AAL	B707-123	7579A	67	09-73	5310	21651	FUS-FLR-BFM-780	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
00173003	AAL	B707-123	7505A	50	10-73	5530	06002	FUS-DUM-FWM-306	CR	EX	5.50			UN	VIS	PHSE	SB2063R1	FATG	ADTO-07-02	UNK	RADII
00233002	AAL	B707-123	7571A	66	10-73	5730	20805	MSC-SWN-FWD- 55	CR	EX	2.00			UN	DYE	SPEC	SB2590	FATG	ADGO-10-03	UNK	UNK
00233003	AAL	B707-123	7575A	66	10-73	5730	22401	MSC-STB-AFT- 55	CH	EX	UNK			UN	DYE	SPEC	SB2590	FATG	ADGO-10-03	UNK	UNK
00233006	AAL	B707-123	7572A	66	10-73	5730	20502	MSC-SWN-FWD- 24	CR	EX	2.00			UN	DYE	SPEC	SB2590	FATG	ADGO-10-03	UNK	UNK
00263002	AAL	B707-123	7550A	66	10-73	5710	20002	MAG-SPN-FWD-615	CR	IN	UNK			UN	EDY	OVHL	SB2765	FATG	REPLACED	UNK	UNK
00293006	AAL	B707-123	7550A	65	10-73	5710	20015	MAG-STB-LED-520	CR	EX	0.00			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
01070002	AAL	B707-123	7540A	67	10-73	5310	21105	FUS-FLR-BFM-780	CR	IN	[illegible]			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
01070003	TWA	B707-331	1470A	66	10-73	5710	5016A	MAG-SPN-AFT-263	CH	IN	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
01070004	AAL	B707-123	7560A	65	10-73	5760	21741	MAG-STB-LED-387	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPLACED	UNK	UNK
11093011	AAL	B707-123	7516A	50	10-73	5710	06558	MAG-STB-AFT-501	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
11163005	PAA	B707-321	6479A		11-73	5710	27160	MAG-SPN-AFT-226	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
11163006	PAA	B707-321	6479A		11-73	5730	27160	MAG-STB-CEN-222	CH	EX	0.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
11163005	AAL	B707-123	7571A	66	11-73	5310	25063	FUS-FLR-HEM-780	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DOUBLERS	UNK	UNK
11163006	AAL	B707-123	7571A	66	11-73	5730	25063	MAG-ACC-FRM-370	CH	IN	2.00			UN	VIS	OVHL	NONE	FATG	ESO-1710	UNK	RADII
11163007	AAL	B707-123	7571A	66	11-73	5730	25063	MAG-STB-LED-387	CR	EX	1.50			UN	VIS	OVHL	NONE	FATG	ESO-1710	UNK	UNK
11163007	AAL	B707-123	7571A	66	11-73	5730	25063	MAG-SPN-FWD-387	CR	EX	3.00			UN	VIS	OVHL	NONE	FATG	ESO-1710	UNK	UNK

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MAN. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	TYPE OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNO OR SER	DISIGN
01203006	AAL	B707-323	7565A	66	11-73	5710	22617	WNG-SPW-AFT-294	CR	IN	1.25			CH	VIS	PRFL	NONE	FATG	REPAIRED	UNK	RADII
11203002	AAL	B707-123	7519A	59	11-73	5310	09301	FUS-STW-SID-352	CR	IN	3.00			UN	VIS	SPEC	SB2961R1	FATG	ADTO-07-02	UNK	UNK
12213002	PAA	B707-321	6695A	67	12-73	5710	27500	WNG-SPW-AFT-194	CR	IN	2.50			UN	XRY	SPEC	NONE	FATG	ADAD-10-03	UNK	HOLE
03005005	TWA	B707-331	7691W	68	03-63	5310	10097	FUS-MFW-FWD1220	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	STOP DRILL	SER	UNK
03005005	TWA	B707-331	7691W	68	03-63	5310	10097	FUS-MFW-SID1220	CR	IN	18.0			UN	VIS	UNK	NONE	FATG	REPAIRED	SER	UNK
03101003	PAA	B707-321	719PA	59	08-63	5730	14059	WNG-SPW-AFT-211	CR	EX	2.30			CH	EDY	SERV	SB1796	FATG	STRAP	UNK	HOLE
03105000	PAA	B707-321	719PA	59	09-63	5310	15300	FUS-MFW-BOT-820	CR	IN	4.80			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
03107013	TWA	B707-331	7617W	59	09-63	5730	10097	WNG-SPW-AFT-211	CR	EX	3.25			CH	EDY	PHSE	SB1796	FATG	STRAP/DOUB.	UNK	HOLE
03193000	PAA	B707-321	715PA	59	09-63	5730	15704	WNG-SPW-AFT-211	CR	EX	3.00			CH	EDY	SERV	SB1796	FATG	STRAP	UNK	HOLE
03190005	PAA	B707-321	726PA	59	10-63	5730	15064	WNG-SPW-AFT-211	CR	EX	3.25			CH	EDY	SERV	SB1796	FATG	STRAP	UNK	HOLE
03210013	PAA	B707-121	712PA	59	10-63	5330	10042	FUS-STW-SID1000	CR	EX	3.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
03200006	BNF	B707-227	707A		12-63	5510	10077	FUS-MFW-.DP1000	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	REPAIRED	SER	UNK
04016007	PAA	B707-321	720PA	59	01-64	5710	17155	WNG-SPW-FWD-733	CR	IN	UNK			SP	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
04016008	PAA	B707-321	720PA	59	01-64	5310	17156	FUS-MFR-SID-820	CR	IN	UNK			UN	EDY	SERV	SB2912	STCO	DOUBLERS	UNK	HOLE
04019005	TWA	B707-131	7581W	59	01-64	5730	16500	WNG-STW-AFT-260	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	BURNISHED	UNK	HOLE
04019006	TWA	B707-331	7631W	59	01-64	5710	15721	WNG-SPW-AFT-208	CR	IN	UNK			CH	XRY	PHSE	SB1964	FATG	REPAIRED	UNK	HOLE
04020008	PAA	B707-321	757PA		01-64	5710	UNK	WNG-SPW-FWD-733	CR	IN	UNK			SP	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
04026006	PAA	B707-321	716PA	59	02-64	5710	17530	WNG-SPW-AFT-208	CR	IN	UNK			CH	XRY	UNK	SB1964	FATG	REPAIRED	UNK	HOLE
04027003	AAL	B707-123	7505A	59	02-64	5710	14796	WNG-STW-CEN-672	CR	IN	2.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
04034006	AAL	B707-123	7508A	59	02-64	5710	14364	WNG-STW-CEN-440	CR	IN	6.00			SP	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
04036008	PAA	B707-321	719PA	59	02-64	5710	17000	WNG-SPW-AFT-208	CR	IN	UNK			CH	XRY	UNK	SB1964	FATG	REPAIRED	UNK	HOLE
04040008	AAL	B707-123	7519A	59	03-64	5710	16685	WNG-STW-CEN-935	CR	IN	6.50			UN	VIS	OVHL	NONE	FATG	SRM57-03-04	UNK	RADIT
04040009	PAA	B707-331	791PA	59	03-64	5710	17005	WNG-SPW-AFT-208	CR	IN	UNK			CH	XRY	SERV	SB1964	FATG	REPAIRED	UNK	HOLE
04073011	PAA	B707-321	722PA	59	08-64	5710	16000	WNG-SPW-AFT-208	CR	IN	UNK			CH	XRY	SERV	SB1964	FATG	REPAIRED	UNK	HOLE

WWR. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YR OF MFG	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNO OR SER	ORIGIN
6000010	PAA	B707-500	721PA	59	00-00	5310	17815	FUS-IN-FRM-230	CR	EX	UNK			UN	VIS	UNK	NONE	INPT	REPAIRED	SER	UNK
6001009	AAL	B707-123	75174	59	00-00	5310	10416	FUS-FLR-BEM-000	CR	IN	.75			UN	VIS	NVML	NONE	FATG	DOUBLERS	UNK	UNK
6000004	CAL	B707-120	70773		00-00	5730	20100	WNG-SPN-FWD-302	CR	EX	1.00			CH	ULS	UNK	SB1995R2	FATG	REPAIRED	UNK	HOLE
6000005	CAL	B707-120	70705		00-00	5730	19035	WNG-SPR-FWD-302	CR	EX	1.00			CH	ULS	UNK	SB1995R2	FATG	REPAIRED	UNK	HOLE
6103009	BWA	B707-227	7075		05-00	5310	11542	FUS-FLR-BEM-000	CR	IN	2.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6107006	PAA	B707-321	729PA	59	05-00	5310	15001	FUS-MKD-WRK-020	CR	IN	4.0			NA	VIS	SERV	NONE	FATG	REPAIRED	UNK	RADII
6108009	TWA	B707-331	77414	62	06-00	5710	05534	WNG-SPR-FWD-916	CR	IN	2.63			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
6116000	PAA	B707-321	714PA	59	06-00	5730	16050	WNG-SPR-FWD-302	CR	EX	.50			CH	ULS	SPEC	SB1995R2	FATG	REPAIRED	UNK	HOLE
6122006	CAL	B707-120	70773		06-00	5730	20750	WNG-SPR-AFT-305	CR	EX	.50			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
6133011	PAA	B707-331	76414	60	07-00	5710	15060	WNG-SPR-AFT-208	CR	IN	.50			CH	XRY	PNDE	SB1964R3	FATG	REPAIRED	UNK	HOLE
6135004	TWA	B707-331	76514	60	07-00	5710	16739	WNG-SPN-AFT-208	CR	IN	.50			CH	XRY	UNK	SB1964R3	FATG	REPAIRED	UNK	HOLE
6136005	PAA	B707-331	703PA	59	07-00	5710	16350	WNG-SPR-AFT-208	CR	IN	UNK			CH	XRY	SPEC	SB1964R3	FATG	REPAIRED	UNK	HOLE
6147005	TWA	B707-331	76214	59	07-00	5710	16160	WNG-SPN-AFT-208	CR	IN	.50			CH	XRY	UNK	SB1964R3	FATG	REPAIRED	UNK	HOLE
6150011	AAL	B707-123	75334	60	08-00	5730	11107	WNG-SPR-FWD-307	CR	EX	1.00			CH	ULS	UNK	SB1995R2	FATG	EMI 31000	UNK	HOLE
6161013	PAA	B707-321	715PA	59	08-00	5710	16700	WNG-SPN-AFT-208	CR	IN	UNK			CH	XRY	SPEC	SB1964R3	FATG	REPAIRED	UNK	HOLE
6173006	PAA	B707-321	759PA		09-00	5310	12919	FUS-MKD-BOT-000	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
6181012	PAA	B707-321	719PA	59	09-00	5710	16687	WNG-STN-FWD-197	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	TWM57-03-00	UNK	UNK
6188012	PAA	B707-321	722PA	59	09-00	5730	19261	WNG-SPN-FWD-302	CR	EX	UNK			CH	ULS	SPEC	SB1995R2	FATG	REPAIRED	UNK	HOLE
6191007	PAA	B707-500	720PA	59	09-00	5730	UNK	WNG-SPN-FWD-302	CR	EX	UNK			CH	ULS	SPEC	SB1995R2	FATG	REPAIRED	UNK	HOLE
6192008	PAA	B707-100	708PA		09-00	5730	UNK	WNG-SPN-FWD-302	CR	EX	UNK			CH	ULS	SPEC	SB1995R2	FATG	REPAIRED	UNK	HOLE
6196009	AAL	B707-123	75214	59	10-00	5730	15937	WNG-SPN-FWD-302	CR	EX	.25			CH	ULS	UNK	SB1995R2	FATG	PLUG	UNK	HOLE
6199010	AAL	B707-123	75144	59	10-00	5730	16443	WNG-SPR-FWD-305	CR	EX	UNK			CH	ULS	UNK	SB1995R2	FATG	EMI 31000	UNK	HOLE
6205004	AAL	B707-123	75494	59	10-00	5730	17004	WNG-SPN-FWD-302	CR	EX	.25			CH	ULS	UNK	SB1995R2	FATG	PLUG	UNK	HOLE
6237010	PAA	B707-021	781PA	61	12-00	5730	UNK	WNG-SPN-FWD-407	CR	EX	.75			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF MAN	MAN RATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DEFECT DESCRIPTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PAGES PRO SER	PAGES ORIGIN
05202012	TWA	B707-331	77917	AO	12-64	5730	17130	WNG-SPW-FWD-392	CR	EX	UNK			CH	ULS	PHSF	SB199542	FATG	RB66-10-01	UNK	HOLE
05003016	PAA	B707-321	72598	59	01-65	5710	19750	WNG-SPW-AFT-208	CR	IN	UNK			CH	ARV	SERV	SB1964	FATG	REPAIRED	UNK	HOLE
05013021	TWA	B707-331	77019	AW	01-65	5730	17395	WNG-SPW-FWD-392	CR	EX	UNK			CH	ULS	PHSE	SB1995	FATG	REPAIRED	UNK	HOLE
05020007	BNF	B707-227	7074		02-65	5330	14359	FUS-MDR-FRM-312	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	SER	UNK
05030006	PAA	B707-321	72598	59	02-65	5710	20537	WNG-SPW-AFT-208	CR	IN	UNK			CH	ARV	SPEC	SB1964	FATG	RB66-11-01	UNK	HOLE
05035019	BNF	B707-227	7074		02-65	5310	14051	FUS-STR-STD-480	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	SRN53-03-05	UNK	UNK
05035019	BNF	B707-227	7074		02-65	5310	14051	FUS-STR-STD-520	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	SRN53-03-05	UNK	UNK
05035019	BNF	B707-227	7074		02-65	5310	14051	FUS-STR-STD-580	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	SRN53-03-05	UNK	UNK
05035021	TWA	B707-331	76378	59	02-65	5710	UNK	WNG-FIB-AFT-250	CR	IN	.70			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	RADII
05036006	PAA	B707-321	76298	62	02-65	5710	14190	WNG-SPW-AFT-208	CR	IN	UNK			CH	ARV	UNK	SB1964	FATG	REPAIRED	UNK	HOLE
05030006	PAA	B707-321	72298	59	02-65	5710	19241	WNG-SPW-AFT-232	CR	IN	UNK			CH	EDY	SERV	SB1996	FATG	STRAPS	UNK	HOLE
05050006	PAA	B707-331	10598	AB	03-65	5710	UNK	WNG-SPW-AFT-208	CR	IN	UNK			CH	ARV	UNK	SB1964	FATG	REPAIRED	UNK	HOLE
05050021	AAL	B707-123	75138	59	03-65	5730	18146	WNG-SPW-FWD-395	CR	EX	.25			CH	ULS	UNK	NONE	FATG	PLUGS	UNK	HOLE
05050022	AAL	B707-123	75098	59	03-65	5730	17947	WNG-SPW-FWD-392	CR	EX	.20			CH	ULS	UNK	NONE	FATG	PLUGS	UNK	HOLE
05059009	AAL	B707-123	75098	59	03-65	5310	14025	FUS-MDR-STD-800	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL ANGLE	UNK	UNK
05070003	AAL	B707-123	75058	59	04-65	5730	18773	WNG-SPW-FWD-392	CR	EX	.50			CH	ULS	UNK	NONE	FATG	PLUGS	UNK	HOLE
05077017	CAL	B707-124	70705		04-65	5310	20404	FUS-MDR-WBL-360	CR	IN	.75			UN	VIS	UNK	NONE	FATG	ERI-0145	UNK	HOLE
05081015	PAA	B707-321	76898	62	04-65	5310	17992	WNG-SPW-FWD-933	CR	IN	UNK			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05087010	PAA	B707-321	79498	60	05-65	5330	UNK	FUS-STR-STD1240	CR	EX	UNK			UN	VIS	PRFL	NONE	FATG	REPAIRED	UNK	UNK
05089013	PAA	B707-321	72598	59	05-65	5730	21377	WNG-SPW-FWD-392	CR	EX	.25			CH	ULS	UNK	SB199542	FATG	REPL SKIN	UNK	HOLE
05092010	AAL	B707-123	75054	59	05-65	5330	19054	FUS-STR-STD1440	CR	EX	.50			UN	VIS	UNK	NONE	FATG	REPL SKIN	SER	UNK
05105017	PAA	B707-121	71294	58	05-65	5730	16792	WNG-SPW-AFT-305	CR	EX	UNK			CH	ULS	SERV	SB2177	FATG	STOP DRILL	UNK	HOLE
05105016	TWA	B707-131	73474		05-65	5730	18765	WNG-STR-AFT-360	CR	EX	.875			SP	VIS	OVHL	NONE	FATG	PLUGS	UNK	HOLE
05113009	AAL	B707-123	75178	59	06-65	5730	18578	WNG-SPW-FWD-392	CR	EX	.25			CH	ULS	UNK	NONE	FATG	PLUGS	UNK	HOLE

MRR. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	VENDOR	MRR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DEFECT DESCRIPTION DIRECTION	INSPECTOR THOUSANDTH	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRAM SER	ORIGIN
65126011	INA	B707-131	74310	59	06-65	5330	18000	FUS-STN-SID1032	CR	EX	5.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
65133002	AAL	B707-123	75240	59	07-65	5730	18253	WNG-SPR-FWD-302	CR	EX	.50			CH	ULS	UNK	SB199582	FATG	DOUBLER	UNK	PROUP
65134055	INA	B707-131	74070	59	07-65	5730	19554	WNG-SPR-AFT-305	CR	EX	.25			CH	ULS	OVHL	SB217701	FATG	STOP DRILL	UNK	HOLE
65102009	CAL	B707-120	70612		07-65	5730	22072	WNG-SPR-FWD-302	CR	EX	UNK			CH	ULS	UNK	SB199582	FATG	PLUG	UNK	HOLE
65106011	INA	B707-331	70670	60	07-65	5710	19605	WNG-SPR-AFT-201	CN	IN	.75			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
65153007	AAL	B707-123	75214	59	08-65	5730	18732	WNG-SPR-FWD-302	CR	EX	.125			CH	ULS	SERV	SB199581	FATG	DOUBLER	UNK	PROUP
65153008	AAL	B707-123	75174	59	08-65	5730	18056	WNG-SPR-AFT-305	CR	EX	.25			CH	ULS	SPEC	SB2177	FATG	ECO 02307	UNK	HOLE
65159017	AAL	B707-123	75274	60	08-65	5730	19571	WNG-SPR-AFT-305	CR	EX	.30			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65162016	AAL	B707-123	75674	59	08-65	5730	19735	WNG-SPR-AFT-305	CR	EX	SML			CH	EDY	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65162017	AAL	B707-123	75914	59	09-65	5730	19318	WNG-SPR-AFT-305	CR	EX	.25			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65164022	AAL	B707-123	75254	59	08-65	5730	18209	WNG-SPR-AFT-305	CR	EX	UNK			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65160020	AAL	B707-123	75204	59	08-65	5730	18678	WNG-SPR-FWD-302	CR	EX	SML			CH	ULS.	UNK	SB199582	FATG	REPAIRED	UNK	HOLE
65165009	CAL	B707-120	70705		07-65	5730	27503	WNG-SPR-AFT-201	CN	EX	.25			CH	ULS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
65166005	AAL	B707-123	75124	59	08-65	5730	19060	WNG-SPR-AFT-305	CR	EX	.50			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65166006	AAL	B707-123	75044	59	08-65	5730	18032	WNG-SPR-AFT-305	CN	EX	.50			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65160010	AAL	B707-123	75204	59	08-65	5730	18706	WNG-SPR-AFT-305	CR	EX	.50			CH	ULS	SPEC	SB2177	FATG	STOP DRILL	UNK	HOLE
65172005	AAL	B707-323	75504	63	09-65	5730	UNK	WNG-ACC-FWD-360	CN	EX	UNK			UN	VIS	UNK	NONE	FATG	REPL PANEL	UNK	UNK
65172007	AAL	B707-123	75224	59	09-65	5730	18715	WNG-SPR-FWD-302	CR	EX	UNK			CH	ULS	UNK	SB199582	FATG	DOUBLER	UNK	PROUP
65180011	AAL	B707-323	75534	65	09-65	5330	UNK	FUS-STR-SID-136	CN	EX	UNK			UN	VIS	UNK	NONE	INPT	REPL RIVETS	UNK	HOLE
65183010	CAL	B707-120	70774		09-65	5730	26135	WNG-SPR-AFT-305	CR	EX	.875			CH	ULS	UNK	SB217702	FATG	STOP DRILL	UNK	HOLE
65190007	AAL	B707-123	75164	59	09-65	5310	19000	FUS-FRM-WOT-360	CN	IN	.75			UN	VIS	OVHL	NONE	FATG	EOI-0145	UNK	UNK
65197005	INA	B707-331	70470	60	10-65	5740	19706	WNG-SPR-AFT-232	CR	EX	1.25			CH	EDY	PWDF	SB179601	FATG	STOP DRILL	UNK	HOLE
65190004	CAL	B707-120	70705		09-65	5730	28200	WNG-SPR-AFT-305	CN	EX	.25			CH	ULS	UNK	SB217702	FATG	STOP DRILL	UNK	HOLE
65190007	AAL	B707-123	75054	59	10-65	5310	20032	FUS-FRM-WOT-360	CR	IN	1.50			UN	VIS	OVHL	NONE	FATG	EOI-0145	UNK	HOLE

WRR. NO.	OPERATOR	A/C TYPE MODEL	WRR.	VRFY	WRR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OP SER	ORIGIN
05190008	TWA	B707-131	70ATW	59	10-65	5730	19625	WNG-SPR-AFT-305	CR	EX	UNK			CH	ULS	OVHL	SB217R2	FATG	STOP DRILL	UNK	HOLE
05201003	AAL	B707-123	75154	59	10-65	5730	19875	WNG-SPR-FWD-302	CR	EX	3.00			CH	ULS	OVHL	SB199SR2	FATG	EDI 3987	UNK	HOLE
05200006	TWA	B707-131	7021W	59	10-65	5730	19767	WNG-SPR-AFT-305	CR	EX	.30			CH	ULS	OVHL	SB217R2	FATG	STOP DRILL	UNK	HOLE
05221016	PAA	B707-139	770PA	60	11-65	5710	19950	WNG-SPR-AFT-305	CR	IN	.075			CH	VIS	SERV	SB217R2	FATG	STOP DRILL	UNK	HOLE
05227010	AAL	B707-123	75124	59	11-65	5550	20684	FUS-MBR-OUT-360	CH	EX	.50			UN	VIS	OVHL	NONE	FATG	EDI 4105	UNK	HOLE
05251011	AAL	B707-123	75224	59	12-65	5730	19765	WNG-ACC-FRM-360	CR	EX	.50			CH	VIS	UNK	NONE	FATG	SLOTTED	UNK	HOLE
06003012	AAL	B707-123	75014	59	01-66	5550	20681	FUS-STR-SIDE420	CR	EX	1.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
06005017	TWA	B707-331	7031W	59	01-66	5730	22001	WNG-SPR-FWD-302	CR	IN	.75			CH	ULS	OVHL	SB199SR2	FATG	OVERSIZED	UNK	HOLE
06010026	TWA	B707-331	7081W	59	01-66	5730	21052	WNG-STR-FWD-308	CR	IN	1.5			CH	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
06010027	TWA	B707-331	7081W	59	01-66	5730	21052	WNG-SPR-FWD-302	CR	IN	.50			CH	ULS	OVHL	SB199SR2	FATG	OVERSIZED	UNK	HOLE
06011011	TWA	B707-331	7051W	60	01-66	5710	20845	WNG-SPR-AFT-208	CH	IN	.25			UN	XRY	UNK	NONE	FATG	0005-00100	UNK	PROBP
06012311	TWA	B707-331	771TW	60	12-66	5710	23582	WNG-SPR-AFT-196	CH	IN	.69			CH	EDY.	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
06012311	TWA	B707-331	771TW	60	12-66	5710	23582	WNG-SPR-AFT-208	CR	IN	2.00			CH	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
06017019	AAL	B707-123	75114	59	01-66	5510	20569	FUS-STR-SID-400	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
06019024	PAA	B707-331	792PA	59	01-66	5710	25219	WNG-SPR-AFT-228	CH	IN	.875			UN	XRY	SERV	NONE	FATG	REPAIRED	UNK	RADII
06020011	PAA	B707-121	711PA	58	01-66	5730	21024	WNG-SPR-AFT-304	CH	EX	.30			CH	VIS	SERV	SB217R2	FATG	STOP DRILL	UNK	HOLE
06021000	BNF	B707-227	7074		01-66	5310	17677	FUS-STR-OUT-344	CR	IN	2.00			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
06026003	PAA	B707-331	704PA	60	01-66	5730	20800	WNG-SPR-FWD-302	CR	IN	.25			CH	ULS	SERV	SB199SR2	FATG	REPL SKIN	UNK	HOLE
06026004	PAA	B707-331	705PA	60	01-66	5740	20995	WNG-SPR-AFT-252	CH	IN	UNK			CH	EDY	SERV	SB179G	FATG	STRAPS	UNK	PROBP
06030007	PAA	B707-100	710PA	58	02-66	5730	20880	WNG-SPR-AFT-305	CR	EX	UNK			CH	VIS	SPEC	SB217R2	FATG	STOP DRILL	UNK	HOLE
06033017	AAL	B707-123	75204	59	02-66	5730	20300	WNG-SPR-FWD-302	CR	IN	UNK			CH	ULS	SERV	SB199SR2	FATG	DOUBLER	UNK	PROBP
06034026	CAL	B707-120	70745		02-66	5730	20293	WNG-STR-CEN-334	CR	EX	.50			CH	XRY	UNK	SB2309	FATG	STOP DRILL	UNK	HOLE
06034026	CAL	B707-120	70745		02-66	5730	20293	WNG-STR-CEN-306	CH	EX	.75			CH	XRY	UNK	SB2309	FATG	STOP DRILL	UNK	HOLE
06035005	TWA	B707-331	706TW	60	02-66	5730	20800	WNG-SPR-FWD-302	CR	IN	UNK			CH	ULS	OVHL	SB199SR2	FATG	DOUBLER	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	WRKJ.	FOG	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DEP	OPEN
66030027	TWA	B707-331	7661A	60	02-66	5710	20806	WNG-WIB-FWD-561	CR	IN	UNK			UN	VIS	DWHL	NONE	FATG	REPAIRED	UNK	UNK
66030031	AAL	B707-123	7546A	50	02-66	5730	20411	WNG-SPR-AFT-282	CR	EX	UNK			CH	EDY	DWHL	SB2230	FATG	STOP DRILL	UNK	HOLE
66030010	AAL	B707-123	7510A	50	02-66	5530	20620	FUS-STN-S101055	CR	EX	2.50			UN	VIS	DWHL	NONE	FATG	REPAIRED	UNK	UNK
66001000	AAL	B707-123	7501A		02-66	5730	10733	WNG-ACC-FRM-392	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ECD-2068A	UNK	PROBP
66006009	TWA	B707-331	7651A	60	03-66	5710	21878	WNG-WIB-TED-533	CR	IN	UNK			UN	VIS	DWHL	NONE	FATG	REPAIRED	UNK	UNK
66007025	BNF	B707-227	7876		03-66	5330	19101	WNG-SPR-FWD-392	CR	EX	1.50			CH	ULS	UNK	SB1995R2	FATG	DOUBLER	UNK	HOLE
66008013	PAA	B707-321	7508A		03-66	5730	17050	WNG-SPR-FWD-392	CR	IN	.50			CH	ULS	SERV	SB1995R2	FATG	DOUBLER	UNK	HOLE
66051000	TWA	B707-131	7517A	62	03-66	5330	13208	FUS-STR-BOT-908	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66055015	PAA	B707-321	7270A	50	03-66	5530	22008	WNG-SPR-FWD-393	CR	EX	UNK			CH	ULS	SERV	SB1995R2	FATG	DOUBLER	UNK	HOLE
66056013	TWA	B707-131	7557A	62	03-66	5530	13307	FUS-STR-BOT-908	CR	EX	2.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66056015	AAL	B707-123	7511A	50	03-66	5330	21110	WNG-ACC-FWM-360	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	ECD 2068A	UNK	HOLE
66060010	AAL	B707-123	7520A	50	03-66	5330	20632	WNG-STN-AFT-250	CR	EX	3.25			UN	VIS	DWHL	NONE	FATG	ESD 1710	UNK	HOLE
66061019	TWA	B707-331	7701A	60	03-66	5710	21185	WNG-SPR-AFT-208	CR	IN	UNK			CH	XRY	PHGE	SB1964	FATG	REPAIRED	UNK	HOLE
66064000	AAL	B707-123	7522A	50	03-66	5710	20740	WNG-STN-FWD-214	CR	IN	1.00			UN	VIS	DWHL	NONE	FATG	REPAIRED	UNK	UNK
66069015	AAL	B707-123	7506A	50	04-66	5730	22073	WNG-SPR-FWD-392	CR	IN	UNK			CH	ULS	UNK	SB1995R2	FATG	DOUBLER	UNK	HOLE
66069016	AAL	B707-123	7525A	50	04-66	5710	20307	WNG-STR-CEN-520	CR	IN	0.00			UN	VIS	DWHL	NONE	FATG	REPAIRED	UNK	RADII
66070013	AAL	B707-123	7525A	50	04-66	5316	20307	FUS-NEW-SIG-000	CR	IN	3.00			UN	VIS	PHGE	NONE	FATG	SNPS3-03-05	UNK	RADII
66072019	TWA	B707-331	7627A	50	04-66	5710	25060	WNG-SPR-AFT-205	CR	IN	.25			CH	XRY	DWHL	SB1964	FATG	REPAIRED	UNK	HOLE
66072023	PAA	B707-321	7190A	50	04-66	5530	23637	WNG-STN-FWD-862	CR	EX	1.75			SP	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66079017	PAA	B707-100	7740A	60	04-66	5330	16256	WNG-SPV-AFT-282	CR	EX	1.0			CH	EDY	SERV	SB223R	FATG	STOP DRILL	UNK	HOLE
66079019	PAA	B707-100	7740A	60	04-66	5710	16256	WNG-STN-FWD-357	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66080016	PAA	B707-100	7730A		04-66	5730	16256	WNG-STR-FWD-357	CR	EX	.25			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66080016	PAA	B707-100	7730A		04-66	5730	16256	WNG-STR-FWD-363	CR	EX	.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66086070	CAL	B707-120	7670A		04-66	5710	30016	WNG-STR-FWD-274	CR	IN	UNK			CH	VIS	DWHL	NONE	FATG	REPAIRED	UNK	UNK

WKR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF FG	WKR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE OF	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP NEEDED	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
66007011	AAL	B707-023	19Ta	60	05-66	5310	04667	FUS-FIN-FWD-210	CR	IN	.75			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
66007015	TWA	B707-331	79TTA	60	06-66	5710	06890	WNG-SPN-FWD-933	CR	IN	1.25			UN	VIS	OVHL	SB2226	FATG	REPAIRED	UNK	UNK
66093017	PAA	B707-321	721PA	50	05-66	5530	24065	WNG-SPN-AFT-169	CR	EX	UNK			CN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66093018	PAA	B707-321	726PA	50	05-66	5530	23744	WNG-SPN-AFT-169	CR	EX	UNK			CN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66094013	PAA	B707-321	721PA	50	05-66	5550	24040	WNG-STN-TED-243	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66095010	CAL	B707-120	74612		05-66	5310	26099	FUS-STN-BDT-344	CR	IN	UNK			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
66096009	PAA	B707-321	721PA	50	05-66	5710	24040	WNG-SPN-UNK-172	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66096010	PAA	B707-321	721PA	50	05-66	5550	24040	WNG-STN-TED-250	CR	EX	1.50			CN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66103033	PAA	B707-331	705PA	60	05-66	5760	21095	WNG-STN-AFT-169	CR	IN	UNK			CN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66105008	PAA	B707-321	750PA		05-66	5750	18767	WNG-STN-AFT-169	CR	IN	UNK			CN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66105008	PAA	B707-321	750PA		05-66	5750	18767	WNG-STN-TED-250	CR	IN	UNK			CN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66106013	PAA	B707-321	706PA	63	05-66	5750	18916	WNG-STN-AFT-169	CR	IN	UNK			CN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66108020	PAA	B707-321	750PA		05-66	5710	18931	WNG-SPN-FWD-726	CR	IN	4.00			SP	VIS	SPEC	NONE	FATG	EO-5757A027	UNK	RADII
66114007	CAL	B707-120	70776		06-66	5710	29672	WNG-STN-FWD-210	CR	IN	4.00			UN	VIS	OVHL	NONE	FATG	SBMS7-03-04	UNK	UNK
66123008	PAA	B707-321	75RPA		06-66	5330	19053	FUS-MFW-SID-828	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66132009	AAL	B707-123	751PA	50	07-66	5510	21870	FUS-STN-MID-344	CR	IN.	UNK			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
66135001	TWA	B707-331	76614	50	08-66	5710	23209	WNG-SPN-FWD-210	CR	IN	UNK			CN	XRY	UNK	NONE	FATG	UB65-57200	UNK	HOLE
66136015	PAA	B707-321	769PA	62	07-66	5760	17192	WNG-SPN-AFT-209	CN	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66141001	PAA	B707-331	701PA	50	07-66	5510	24065	FUS-STN-SID-848	CR	IN	UNK			UN	VIS	SERV	SB2814R2	FATG	DOUBLERS	UNK	HOLE
66144001	PAA	B707-321	720PA	50	07-66	5710	26702	WNG-ACC-FWD-248	CN	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
66144005	AAL	B707-123	7501A	50	07-66	5730	22367	WNG-STN-AFT-282	CR	IN	1.75			UN	VIS	SPEC	NONE	FATG	ECO 8.2530	UNK	PROBP
66164001	PAA	B707-331	701PA	50	08-66	5710	26890	WNG-ACC-FWD-360	CN	IN	UNK			CN	DYE	SERV	SB2323	FATG	DOUBLER	UNK	HOLE
66164004	PAA	B707-321	714PA	50	08-66	5710	27834	WNG-ACC-FWD-360	CR	IN	UNK			CN	DYE	SERV	SB2323	FATG	DOUBLER	UNK	HOLE
66168007	PAA	B707-100	711PA	50	08-66	5710	22778	WNG-RIB-AFT-315	CN	IN	UNK			UN	VIS	SERV	NONE	FATG	STIFFNERS	UNK	UNK

										DEFECT DESCRIPTION														
NUM. NO.	OPERATOR	A/C TYPE MODEL	SERIAL NO.	VENDOR	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
6169002	BNF	B707-227	7075		08-66	5730	20600	ANG-STR-AFT-660	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REA 8-57	UNK	UNK
6173006	PAA	B707-321	727PA	59	08-66	5710	25787	ANG-STR-LED-370	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	HOLE
6175002	PAA	B707-321	767PA	63	09-66	5710	12608	ANG-SPR-FWD-935	CR	IN	UNK			UN	VIS	SERV	SB2226	FATG	REPAIRED	UNK	UNK
6177002	BNA	B707-351	55585	63	09-66	5710	11730	ANG-RIB-UNK-808	CR	IN	1.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6180003	PAA	B707-100	712PA	58	09-66	5730	22792	ANG-STR-LEX-366	CR	EX	UNK			CN	VIS	SPEC	SB2378	FATG	EA57578201	UNK	HOLE
6183000	AAL	B707-323	75558	63	09-66	5310	07561	FUS-STR-SID-568	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	DER	UNK
6184003	PAA	B707-321	705PA	60	09-66	5710	22993	ANG-ACC-FWD-360	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
6185002	BNF	B707-227	7075		09-66	5710	19600	ANG-ACC-FWD-387	CR	IN	.50			UN	DYE	UNK	NONE	FATG	7057-42-00	UNK	HOLE
6187005	PAA	B707-321	723PA	59	09-66	5730	26150	ANG-STR-FWD-250	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
6188002	PAA	B707-321	725PA	59	09-66	5730	25857	ANG-ACC-FWD-250	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
6195002	PAA	B707-321	727PA	59	09-66	5730	20500	ANG-SPR-AFT-169	CR	EX	UNK			UN	EDY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
6196000	AAL	B707-323	75568	63	10-66	5710	06095	ANG-WTR-UNK-839	CR	IN	UNK			CN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
6197001	PAA	B707-321	724PA	59	10-66	5710	24610	ANG-ACC-FWD-360	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
6200003	BNF	B707-227	7072A		10-66	5730	20560	ANG-SPR-FWD-392	CR	IN	.50			CN	DYE	UNK	SB1995B2	FATG	DOUBLER	UNK	HOLE
6205002	AAL	B707-323	75568	63	10-66	5310	05095	FUS-STR-SID-312	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM53-05-00	UNK	UNK
6207006	PAA	B707-321	720PA	59	10-66	5730	24061	ANG-SPR-FWD-392	CR	EX	.85			CN	ULS	SERV	SB1995	FATG	DOUBLER	UNK	HOLE
6210007	PAA	B707-100	707PA	58	10-66	5730	25084	ANG-SPR-FWD-392	CR	IN	UNK			CN	ULS	SERV	SB1995B2	FATG	DOUBLER	UNK	HOLE
6222001	PAA	B707-100	711PA	58	11-66	5730	23588	ANG-STR-UNK-306	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	UNK
6229001	TWA	B707-331	77112	60	11-66	5310	22567	FUS-STR-UNK-312	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6232006	PAA	B707-331	701PA	59	11-66	5730	25665	ANG-SPR-AFT-178	CR	EX	UNK			CN	EDY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
6232006	PAA	B707-331	701PA	59	11-66	5730	25665	ANG-WTR-AFT-191	CR	EX	UNK			CN	EDY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
6238003	PAA	B707-321	741PA	61	12-66	5730	19527	ANG-SPR-FWD-392	CR	IN	UNK			CN	ULS	SPEC	SB1995B2	FATG	DOUBLER	UNK	HOLE
6241004	PAA	B707-321	715PA	59	12-66	5730	28050	ANG-SPR-FWD-392	CR	EX	UNK			CN	ULS	SERV	SB1995	FATG	DOUBLERS	UNK	HOLE
6242004	PAA	B707-321	724PA	59	12-66	5730	25787	ANG-SPR-AFT-175	CN	EX	10.0			CN	RRY	SERV	SB2627	FATG	DOUBLERS	UNK	HOLE

PAR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP PERIOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRD OR SER	ORIGIN
06240004	PAA	B707-321	729PA	59	12-66	5710	25707	WNG-SPR-AFT-175	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
06240004	PAA	B707-321	729PA	59	12-66	5710	25707	WNG-SPR-AFT-192	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
06249000	TWA	B707-331	772TW	60	12-66	5730	23676	WNG-SPR-AFT-170	CR	EX	.75			CH	XRY	UNK	302627	FATG	DOUBLERS	UNK	HOLE
06249009	TWA	B707-331	772TW	60	12-66	5730	23676	WNG-SPR-AFT-170	CR	EX	18.0			CH	XRY	UNK	302627	FATG	DOUBLERS	UNK	HOLE
06253003	TWA	B707-331	767TW	60	12-66	5730	22981	WNG-SPR-AFT-170	CR	EX	.50			CH	XRY	UNK	302627	FATG	DOUBLERS	UNK	HOLE
06253052	TWA	B707-331	771TW	60	12-66	5730	23502	WNG-SPR-AFT-170	CR	EX	4.63			CH	XRY	UNK	302627	FATG	DOUBLERS	UNK	HOLE
06257003	AAL	B707-123	762TA		12-66	5710	19104	WNG-STR-FWD-623	CR	IN	.75			UN	EDY	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
06293004	RNA	B707-351	352MS	63	12-66	5710	12769	WNG-SPR-FWD-933	CR	IN	2.50			UN	VIS	UNK	302226	FATG	SPLICE ANG	UNK	UNK
06700001	PAA	B707-331	727PA	59	07-66	5730	24286	WNG-SPR-AFT-212	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
07002005	TWA	B707-331	765TW	60	12-66	5730	23768	WNG-SPR-AFT-179	CR	EX	.50			CH	XRY	SPEC	302627	FATG	OVERSIZE	UNK	HOLE
07000002	TWA	B707-331	771TW	60	01-67	5710	23502	WNG-SPR-AFT-200	CR	IN	.31			CH	EDY	SPEC	302627	FATG	BD65-40100	UNK	HOLE
07000003	TWA	B707-331	771TW	60	12-66	5710	23502	WNG-SPR-AFT-200	CR	IN	.50			CH	EDY	SPEC	302627	FATG	BD65-40100	UNK	HOLE
07000000	TWA	B707-331	771TW	60	01-67	5710	23502	WNG-SPR-AFT-200	CR	IN	.20			CH	EDY	SPEC	302627	FATG	BD65-40100	UNK	HOLE
07000002	CAL	B707-124	74612		01-67	5310	29041	FUS-STR-BOT-960	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM53-03-04	UNK	HOLE
07000002	CAL	B707-124	74612		01-67	5310	29041	FUS-MBR-SID-480	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM53-03-04	UNK	UNK
07000004	PAA	B707-321	721PA	59	01-67	5730	27229	WNG-STR-FWD-392	CR	EX	.50			CH	ULS	SPEC	301995	FATG	DOUBLER	UNK	HOLE
07009002	PAA	B707-321	743PA	64	01-67	5730	10609	WNG-STR-AFT-290	CR	EX	UNK			UN	EDY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
07009002	PAA	B707-321	743PA	64	01-67	5730	10609	WNG-STR-FWD-176	CR	EX	UNK			UN	EDY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
07009502	PAA	B707-321	710PA	54	05-67	5730	21016	WNG-SPR-AFT-170	CR	EX	.35			CH	XRY	SPEC	302627	FATG	OVERSIZE	UNK	HOLE
07015001	BNF	B707-227	7473		01-67	5730	21256	WNG-STR-FWD-269	CR	EX	.30			CH	VIS	PRFL	NONE	FATG	BNF TEAR/57	UNK	HOLE
07017003	BNF	B707-227	7072		01-67	5730	20935	WNG-STR-FWD-269	CR	EX	.75			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
07010004	PAA	B707-321	724PA	59	01-67	5730	UNK	WNG-STR-LED-392	CR	EX	UNK			CH	ULS	SERV	301995	FATG	DOUBLER	UNK	HOLE
07020004	PAA	B707-321	729PA	59	01-67	5730	25132	WNG-STR-AFT-586	CR	EX	UNK			CH	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
07021003	CAL	B707-124	74745		01-67	5330	31976	FUS-STR-TUP-697	CR	EX	.75			UN	VIS	UNK	NONE	FATG	SRM53-05-02	UNK	HOLE

PROB. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	VOYAGE NO.	MFR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SEP	ORIGIN
7021004	CAL	B707-120	70705		01-67	5330	31976	FUS-WIN-FWD-208	CR	EX	.38			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7022002	CAL	B707-120	70612		01-67	5330	30095	FUS-WIN-FWD-288	CR	EX	1.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7025001	CAL	B707-120	70705		01-67	5310	32903	FUS-STR-SID-380	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM53-03-00	UNK	UNK
7025001	CAL	B707-120	70705		01-67	5310	32903	FUS-STR-SID-400	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM53-03-00	UNK	UNK
7026002	BNF	B707-227	7075		02-67	5310	20755	FUS-BHD-FWD1356	CR	IN	0.75			UN	VIS	PHDE	NONE	FATG	REPLACED	UNK	RADII
7026035	TWA	B707-331	76676	60	02-67	5710	23302	WNG-SPR-AFT-196	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	OVERSIZE	UNK	HOLE
7026035	TWA	B707-331	76676	60	02-67	5710	23302	WNG-SPR-AFT-160	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	OVERSIZE	UNK	HOLE
7027000	BNF	B707-227	7072		02-67	5310	21074	FUS-WFR-BOT1260	CR	IN	0.75			UN	VIS	PHDE	NONE	FATG	SRM53-03-05	UNK	UNK
7027000	BNF	B707-227	7072		02-67	5310	21074	FUS-WFR-BOT1260	CR	IN	0.50			UN	VIS	PHDE	NONE	FATG	SRM53-03-05	UNK	UNK
7027000	BNF	B707-227	7072		02-67	5310	21074	FUS-WFR-BOT1220	CR	IN	0.75			UN	VIS	PHDE	NONE	FATG	SRM53-03-05	UNK	UNK
7032002	CAL	B707-120	70774		02-67	5310	32606	FUS-WIN-FWD-620	CR	IN	1.75			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	RADII
7032030	CAL	B707-120	70774		02-67	5310	32606	FUS-WFR-SID-800	CR	IN	1.75			RA	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
7033002	CAL	B707-320	17321	60	02-67	5330	13314	FUS-WIN-FWD-206	CR	EX	.50			CF	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
7033003	PAA	B707-321	72694	50	02-67	5710	20610	WNG-SPR-AFT-167	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	OVERSIZE	UNK	HOLE
7033003	PAA	B707-321	72694	50	02-67	5710	20610	WNG-SPR-AFT-174	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	OVERSIZE	UNK	HOLE
7036006	TWA	B707-331	76176	50	02-67	5710	25062	WNG-SPR-AFT-122	CR	IN	.25			UN	EDY	UNK	NONE	FATG	OVERSIZE	UNK	HOLE
7036006	TWA	B707-331	76176	50	02-67	5710	25062	WNG-SPR-AFT-176	CR	IN	.25			UN	EDY	UNK	NONE	FATG	OVERSIZE	UNK	HOLE
7040001	CAL	B707-120	70705		02-67	5710	32583	WNG-HIP-FWD-815	CR	IN	12.0			SP	VIS	OVHL	NONE	FATG	REPL NED	UNK	HOLE
7040000	CAL	B707-120	70705		03-67	5330	32303	FUS-STR-SID-312	CR	EX	.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7047015	TWA	B707-131	78176	50	03-67	5730	20036	WNG-STR-CEN-335	CR	EX	.375			CH	VIS	SPEC	SR2370	FATG	REPAIRED	UNK	HOLE
7048001	AAL	B707-125	75956	50	03-67	5530	25610	FUS-STR-TOP6600	CR	EX	UNK			CF	VIS	UNK	NONE	FATG	SRM53-03-02	UNK	WELD
7061000	PAA	B707-321	70704	60	03-67	5730	11502	WNG-SWR-AFT-054	CR	EX	UNK			CH	NRV	SERV	SB202702	FATG	DOUBLER	UNK	HOLE
7063002	PAA	B707-321	70594	60	03-67	5730	11967	WNG-STR-FWD-302	CR	EX	UNK			CH	ULS	SPEC	SB1995	FATG	DOUBLER	UNK	HOLE
7063003	PAA	B707-321	76594	63	03-67	5760	16566	WNG-STR-FWD-302	CR	EX	UNK			CH	ULS	SPEC	SR1995	FATG	DOUBLER	UNK	HOLE

RPT. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF FG	MM DATE MD-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DITECTION	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
7065011	PAA	B707-321	7ooPA	62	03-07	5730	26330	WNG-STW-UWM-220	CR	EX	2.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
7065015	TWA	B707-331	7041W	50	02-07	5710	26221	WNG-SPR-AFT-170	CR	IN	.25			UN	VIS	UNK	NONE	FATG	OVERSIZE	UNK	HOLE
7066002	PAA	B707-023	701PA	61	03-07	5710	UNK	WNG-STW-AFT-270	CR	IN	UNK			UN	MPV	SERV	SB2509	FATG	SPLICE	UNK	HOLE
7067017	CAL	B709-120	70705		04-07	5530	32004	FWS-STW-SID-304	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7068001	AAL	B707-123	75170	50	04-07	5330	24737	FWS-STR-BUT1280	CR	EX	7.25			UN	VIS	SERV	NONE	FATG	REPL SKIN	UNK	UNK
7068008	PAA	B707-321	765PA	63	04-07	5730	16504	WSC-SWP-AFT-050	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	UNK
7070002	PAA	B707-023	702PA	61	04-07	5730	16642	WSC-SWP-FWD-UNK	CR	EX	UNK			UN	DYE	UNK	SB2590	FATG	REPAIRED II	UNK	UNK
7072002	PAA	B707-321	71WPA	59	04-07	5730	UNK	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	SPEC	SB1995R2	FATG	DOUBLER	UNK	HOLE
7072004	PAA	B707-321	765PA	63	04-07	5730	16703	WSC-SWP-FWD-020	CR	EX	UNK			UN	DYE	SPEC	SB2590	FATG	REPAIRED II	UNK	UNK
7076002	BNF	B707-227	7074		04-07	5510	22290	FUS-PNW-FRM1340	CR	IN	9.50			UN	VIS	PHOE	NONE	FATG	LEA-00-52	UNK	RADII
7076004	PAA	B707-331	706PA	60	04-07	5710	25005	WNG-STW-AFT-170	CR	IN	25.4			CH	VIS	UNK	SB2027	FATG	REPAIRED	UNK	HOLE
7076005	PAA	B707-321	705PA	64	04-07	5730	11965	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	SERV	SB1995R2	FATG	DOUBLER	UNK	HOLE
7076007	PAA	B707-331	701PA	59	04-07	5730	27515	WSC-SWP-FWD-UNK	CR	EX	UNK			UN	DYE	UNK	SB2590	FATG	REPAIRED II	UNK	UNK
7079003	PAA	B707-321	745PA	62	04-07	5730	20058	WSC-SWP-AFT-054	CR	EX	UNK			CH	MPV	SERV	SB2027	FATG	DOUBLERS	UNK	HOLE
7079004	PAA	B707-321	704PA	62	04-07	5730	20775	WNG-SPR-AFT-270	CR	EX	UNK			CH	EDY	SERV	SB2027	FATG	REPAIRED	UNK	HOLE
7079005	TWA	B707-331	775TW	62	04-07	5710	16495	WNG-SPW-FWD-033	CR	IN	2.75			UN	VIS	PWHL	SB2226	FATG	REPAIRED	UNK	UNK
7079010	PAA	B707-321	702PA	62	04-07	5730	26720	WSC-SWP-AFT-054	CR	EX	UNK			CH	MPV	SERV	SB2027	FATG	DOUBLERS	UNK	HOLE
7082001	NWA	B707-351	351WS	63	04-07	5730	16184	WNG-SPW-AFT-249	CR	EX	.125			CH	EDY	UNK	SB2005	FATG	REPAIRED	UNK	HOLE
7082002	NWA	B707-351	351WS	63	04-07	5730	16450	WNG-SPW-AFT-249	CR	EX	.125			CH	EDY	UNK	SB2005	FATG	REPAIRED	UNK	HOLE
7082003	NWA	B707-351	352WS	63	04-07	5730	16495	WNG-STW-TEW-249	CR	EX	.125			CH	EDY	UNK	SB2005	FATG	REPAIRED III	UNK	HOLE
7082004	PAA	B707-321	701PA	64	04-07	5730	13302	WNG-STR-FWD-392	CR	EX	2.0			CH	ULS	SPEC	SB1995R2	FATG	DOUBLER	UNK	HOLE
7083002	AAL	B707-123	752AA	59	04-07	5730	20550	WSC-STW-FWD-086	CR	EX	1.75			UN	DYE	SPEC	SB2590	FATG	REPAIRED II	UNK	UNK
7083002	AAL	B707-123	752AA	59	04-07	5730	20550	WSC-STW-FWD-017	CR	EX	.125			UN	DYE	SPEC	SB2590	FATG	REPAIRED II	UNK	UNK
7083004	TWA	B707-331	704TW	64	04-07	5730	16813	WNG-SPW-AFT-270	CR	EX	.30			CH	ULS	UNK	SB2027W5	FATG	OVERSIZE	UNK	HOLE

									DEFECT DESCRIPTION										
WRR. NO.	OPERATOR	A/C TYPE MODEL	TAIL NO.	NO OF WKG	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
67004004	PAA	B707-321	724PA	59	04-67	5730	27924	WNG-SPR-AFT-170	CR	EX	.5			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67004005	PAA	B707-321	726PA	59	04-67	5730	27360	WNG-SPR-AFT-170	CR	EX	.125			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67004006	PAA	B707-321	726PA	59	04-67	5730	27360	WSC-STR-FWD-022	CR	EX	1.00			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67004007	PAA	B707-321	790PA	60	04-67	5730	11970	WNG-SPR-AFT-170	CR	EX	1.5			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67004008	PAA	B707-321	790PA		04-67	5730	10677	WNG-STR-AFT-270	CR	EX	UNK			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67004633	AAL	B707-123	75234	59	04-67	5730	24660	WSC-STR-FWD-066	CR	EX	1.75			UN	DYE	SPEC	SB2500A	FATG	REPAIRED II	UNK	UNK
67005037	AAL	B707-123	75154	59	04-67	5730	25279	WNG-ACC-FWD-360	CR	EX	.30			UN	EDY	OVHL	NONE	FATG	ECO 02360	UNK	HOLE
67005020	PAA	B707-321	725PA	59	04-67	5730	27817	WSC-STR-FWD-022	CR	EX	1.25			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67006004	PAA	B707-321	728PA	59	04-67	5730	27230	WNG-SPR-AFT-170	CR	EX	.03			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67006005	PAA	B707-321	728PA	59	04-67	5730	27230	WSC-STR-FWD-022	CR	EX	2.00			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67000001	BNF	B707-227	7075		05-67	5730	21548	WSC-STR-FWD-UNK	CR	EX	.50			UN	DYE	UNK	SB2500	FATG	REPL SKIN	UNK	UNK
67000001	BNF	B707-227	7075		05-67	5730	21548	WSC-STR-FWD-UNK	CR	EX	12.0			UN	DYE	UNK	SB2500	FATG	REPL SKIN	UNK	UNK
67000005	PAA	B707-321	790PA		04-67	5730	16744	WNG-STR-FWD-392	CR	EX	.125			CH	WLS	SPEC	SB1995	FATG	DOUBLER	UNK	HOLE
67000001	PAA	B707-321	766PA	63	05-67	5730	15539	WNG-SPR-AFT-170	CR	EX	.30			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67000002	PAA	B707-331	705PA	60	05-67	5730	26125	WNG-SPR-AFT-170	CR	EX	.03			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67001003	PAA	B707-331	703PA	59	05-67	5730	27212	WNG-SPR-AFT-170	CR	EX	7.00			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67001003	PAA	B707-331	703PA	59	05-67	5730	27212	WNG-SPR-AFT-170	CR	EX	5.00			CH	XRY	SPEC	SB2427	FATG	DOUBLER	UNK	HOLE
67001004	PAA	B707-321	721PA	59	05-67	5730	28229	WSC-STR-FWD-UNK	CR	EX	1.50			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67001005	PAA	B707-331	705PA	60	05-67	5730	26159	WSC-STR-FWD-UNK	CR	EX	1.50			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67002002	PAA	B707-321	761PA	61	05-67	5730	20727	WNG-SPR-AFT-170	CR	EX	.20			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67002004	NPL	B707-373	3741		05-67	5730	15052	WNG-SPR-AFT-170	CR	EX	.50			CH	EDY	OVHL	SB2427	FATG	OVERSIZE	UNK	HOLE
67002026	PAA	B707-331	703PA	59	05-67	5730	27212	WSC-STR-FWD-UNK	CR	EX	.63			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67003001	PAA	B707-321	761PA	61	05-67	5730	20727	WNG-SPR-AFT-170	CR	EX	.50			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67003003	PAA	B707-321	719PA	59	05-67	5730	28040	WNG-SPR-AFT-170	CR	EX	.30			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VWOF FG	WWW DATE MO-YR	AIA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	JACKIN METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRESS	ORIGIN
67093021	PAA	B707-321	723PA	59	05-67	5730	28154	WNG-SPW-AFT-170	CR	EX	.30			CH	XRY	SPEC SB2627	FATG	OVERSIZE	UNK	HOLE
67094001	AAL	B707-123	7522A	59	05-67	5730	24793	WSC-STR-FWD-UNK	CR	EX	6.00			UN	DYE	SERV SB2500	FATG	DOUBLERS	UNK	UNK
67095001	PAA	B707-321	730PA	59	05-67	5730	25953	WNG-SPP-AFT-170	CR	EX	.30			CH	XRY	SPEC SB2627	FATG	OVERSIZE	UNK	HOLE
67096003	PAA	B707-321	741PA	61	05-67	5730	28727	WNG-SPP-AFT-170	CR	EX	SML			CH	XRY	SPEC SB2627	FATG	OVERSIZE	UNK	HOLE
67096010	PAA	B707-331	703PA	59	05-67	5730	27212	WNG-SPW-AFT-170	CR	EX	1.00			CH	XRY	SPEC SB2627	FATG	OVERSIZE	UNK	HOLE
67097002	AAL	B707-123	7516A	59	05-67	5510	25507	FUS-FFL-BEW-R24	CR	IN	UNK			UN	VIS	UNK NONE	FATG	SRW53-03-06	UNK	UNK
67097020	AAL	B707-123	7515A	59	04-67	5510	25279	FUS-STR-SID-888	CR	IN	UNK			UN	VIS	OVHL NONE	FATG	REPAIRED	UNK	UNK
67097030	AAL	B707-123	7596A	67	02-67	5710	06047	WNG-WIR-AFT-258	CR	IN	5.0			UN	VIS	OVHL NONE	FATG	DOUBLER	UNK	UNK
67097033	PAA	B707-321	717PA	59	05-67	5730	28735	WNG-SPW-AFT-170	CR	EX	.25			CH	XRY	SPEC SB2627	FATG	OVERSIZE	UNK	HOLE
67098002	PAA	B707-321	790PA	60	05-67	5730	14693	WNG-STR-AFT-232	CR	EX	UNK			UN	VIS	SERV NONE	FATG	DOUBLER	UNK	UNK
67098003	PAA	B707-321	725PA	59	05-67	5730	27957	WNG-SPW-AFT-226	CR	EX	UNK			UN	EDY	UNK NONE	FATG	REAM	UNK	HOLE
67098010	AAL	B707-123	7550A	65	05-67	5730	06087	WNG-SPW-AFT-365	CR	EX	1.50			CH	ULS	OVHL SB2177	FATG	STOP DRILL	UNK	HOLE
67099020	BNF	B707-227	7073		05-67	5730	22239	WSC-STR-FWD-UNK	CR	EX	1.00			UN	DYE	UNK SB2500	FATG	REPAIRED II	UNK	UNK
67099020	BNF	B707-227	7073		05-67	5730	22239	WSC-STR-FWD-UNK	CR	EX	13.2			UN	DYF	UNK SB2500	FATG	REPAIRED II	UNK	UNK
67100020	PAA	B707-321	710PA	59	05-67	5730	UNK	WNG-SPW-AFT-170	CR	EX	UNK			CH	XRY	UNK SB2627	FATG	OVERSIZE	UNK	HOLE
67101002	CAL	B707-120	7077A		03-67	5710	32065	WNG-WIR-AFT-501	CR	IN	2.75			SP	VIS	OVHL NONE	FATG	REPAIRED	UNK	UNK
67102020	PAA	B707-321	763PA	62	05-67	5730	26077	WNG-SPW-AFT-170	CR	EX	UNK			CH	XRY	UNK SB2627	FATG	OVERSIZE	UNK	HOLE
67103002	PAA	B707-321	719PA	59	05-67	5730	27937	WNG-SPW-AFT-170	CR	EX	.70			CH	XRY	SPEC SB2627	FATG	OVERSIZE	UNK	HOLE
67104005	PAA	B707-321	730PA	59	05-67	5730	25954	WSC-STR-FWD-036	CR	EX	1.00			UN	DYE	SPEC SB2500	FATG	REPAIRED II	UNK	UNK
67104006	PAA	B707-321	722PA	59	05-67	5730	27241	WSC-STR-FWD-022	CR	EX	1.00			UN	DYE	SPEC SB2500	FATG	REPAIRED II	UNK	UNK
67106001	AAL	B707-123	7552A	65	05-67	5510	6936	FUS-STR-SID-312	CR	IN	0.25			UN	VIS	OVHL NONE	FATG	REPAIRED	UNK	HOLE
67106005	PAA	B707-321	719PA	59	05-67	5730	28120	WSC-STR-FWD-022	CR	EX	1.5			UN	DYE	SPEC SB2500	FATG	REPAIRED II	UNK	UNK
67107002	PAA	B707-321	726PA	59	05-67	5730	28356	WSC-STR-FWD-006	CR	EX	1.00			UN	DYE	SPEC SB2500	FATG	REPAIRED II	UNK	UNK
67108001	CAL	B707-120	7079A		05-67	5710	33500	WNG-WIR-AFT-415	CR	IN	.75			SP	VIS	OVHL NONE	FATG	REPAIRED	UNK	WELD

WKR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	WKR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO BR DER	DRIGIN
67100001	CAL	B707-120	70795	05-67	5710	33500	ANG-WIN-AFT-044	CR	IN	1.13			SP	VIS	OVHL	NONE	FATG	REPAIRED	UNK	WELD
67100000	PAA	B707-321	720PA	59 05-67	5730	20356	ASC-STR-FWD-030	CR	EX	1.38			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67100005	PAA	B707-321	767PA	63 05-67	5730	20110	ANG-SPR-AFT-170	CR	EX	.20			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
67110007	PAA	B707-321	717PA	59 05-67	5730	20050	ANG-STR-UNK-201	CR	EX	.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
67110020	AAL	B707-123	75476	59 06-67	5330	26121	FUS-STR-SID1810	CH	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67111006	TWA	B707-331	76576	50 06-67	5710	23104	ANG-SPR-AFT-197	CR	IN	UNK			CH	XRY	UNK	SB2027	FATG	REPAIRED	UNK	HOLE
67111008	TWA	B707-331	765TW	68 06-67	5730	25450	ANG-STR-AFT-170	CR	EX	UNK			CH	ULS	SPEC	SB2027	FATG	A063-14-03	UNK	PROVED
67111010	BWA	B707-351	35708	60 06-67	5730	12050	ANG-STR-TEN-209	CR	EX	.75			CH	EDY	UNK	SB2005	FATG	REPAIRED III	UNK	HOLE
67110001	AAL	B707-123	75160	50 06-67	5310	26050	FUS-MER-SID1040	CH	IN	UNK			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
67110002	BNF	B707-327	759	06-67	5310	UNK	FUS-DOR-FWD-250	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	PADII
67110020	AAL	B707-123	75160	50 06-67	5310	25065	FUS-STR-SID-312	CH	IN	1.50			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67110020	AAL	B707-123	75160	50 06-67	5310	25065	FUS-STR-SID-344	CR	IN	1.25			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67115002	BNF	B707-227	7075	06-67	5330	21001	FUS-STR-IDP-620	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	WELD
67115003	BNF	B707-227	7075	06-67	5330	21001	FUS-STR-SID1440	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
67115000	PAA	B707-321	720PA	50 06-67	5730	20550	ASC-STR-FWD-022	CH	EX	1.75			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67117004	PAA	B707-321	768PA	62 06-67	5730	21209	ANG-SPR-AFT-170	CR	EX	.25			CH	XRY	SPEC	SB2027	FATG	OVERSIZED	UNK	HOLE
67117005	PAA	B707-321	768PA	62 06-67	5730	21208	ANG-SPR-AFT-170	CR	EX	.25			CH	XRY	SPEC	SB2027	FATG	OVERSIZED	UNK	HOLE
67117010	CAL	B707-120	70785	06-67	5310	33510	FUS-STR-SID-360	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67117020	CAL	B707-320	17323	06-67	5310	14031	FUS-STR-SID0680	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67119003	TWA	B707-131	732TW	50 06-67	5730	25762	ANG-SPR-FWD-120	CR	EX	.50			SP	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67122004	PAA	B707-321	762PA	62 06-67	5730	21610	ANG-SPR-AFT-170	CR	EX	.75			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
67122005	PAA	B707-023	700PA	41 06-67	5730	17325	ASC-STR-FWD-086	CR	EX	1.63			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67123001	PAA	B707-321	799PA	06-67	5730	11243	ANG-SPR-AFT-170	CH	EX	.125			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
67125002	PAA	B707-331	705PA	60 06-67	5730	26580	ANG-SPR-AFT-170	CR	EX	.150			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE

WRP. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TRIP FOC	MMM DATE MM-YY	AFA CUBE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
07125003	PAA	B707-331	705PA	60	06-67	5730	26500	WNG-SPW-AFT-170	CR	EX	.25			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07126003	CAL	B707-124	7077Z		06-67	5310	32065	FUS-AFL-REM-460	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
07126007	PAA	B707-321	764PA	62	06-67	5710	21302	WNG-SPR-FWD-933	CR	IN	0.50			SP	VIS	SERV	SB2226	FATG	REPAIRED	UNK	HOLE
07127006	PAA	B707-321	716PA	50	06-67	5710	29530	WNG-SPR-FWD-210	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07128017	AAL	B707-123	7508A	50	06-67	5730	25578	WNG-SPW-AFT-202	CR	EX	.06			CH	EDY	UNK	SB2236	FATG	DOUBLERS	UNK	HOLE
07128019	TWA	B707-331	7046A	60	06-67	5730	12967	WNG-STW-AFT-170	CR	EX	.03			CH	EDY	OVHL	NONE	FATG	OVERSIZE	UNK	HOLE
07129002	AWA	B707-351	35405	63	06-67	5730	15128	ASC-STW-FWD-035	CR	EX	1.00			SP	VIS	UNK	SB2318	FATG	REPAIRED	UNK	UNK
07129005	PAA	B707-321	792PA	60	07-67	5710	18256	WNG-SPR-AFT-170	CR	IN	.15			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07129006	PAA	B707-331	706PA	60	06-67	5730	26585	WNG-SPW-AFT-170	CR	EX	.50			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07129007	PAA	B707-321	721PA	50	06-67	5730	20982	WNG-SPR-AFT-170	CR	EX	.20			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07129008	PAA	B707-321	793PA	60	06-67	5730	12656	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	SERV	SB1995	FATG	DOUBLERS	UNK	HOLE
07130005	CAL	B707-124	7074S		06-67	5330	33917	FUS-STR-SID-400	CR	EX	.625			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
07130005	CAL	B707-124	7074S		06-67	5550	33917	FUS-STR-SID-460	CR	EX	.500			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
07131009	PAA	B707-321	764PA	62	06-67	5730	21279	WNG-SPW-AFT-170	CR	EX	.70			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07131039	PAA	B707-321	764PA	62	06-67	5730	21279	WNG-STR-AFT-200	CR	EX	.25			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
07131008	PAA	B707-321	794PA	60	06-67	5734	UNK	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	SERV	SB1995	FATG	DOUBLERS	UNK	HOLE
07134015	CAL	B707-124	7077A		07-67	5550	34551	FUS-STW-SID-400	CR	EX	.500			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
07134015	CAL	B707-124	7077A		07-67	5550	34551	FUS-STW-SID-440	CR	EX	.125			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
07135025	TWA	B707-131	7508A	62	07-67	5710	17477	WNG-SPW-FWD-392	CR	EX	UNK			CH	ULS	UNK	SB1995	FATG	DOUBLER	UNK	HOLE
07137004	PAA	B707-321	730PA	50	07-67	5730	24622	WNG-SPW-AFT-170	CR	EX	.06			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07137005	PAA	B707-321	730PA	50	07-67	5730	24622	WNG-SPW-AFT-170	CR	EX	.38			CH	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
07140002	CAL	B707-124	7074S		07-67	5510	34565	FUS-MIW-FRM1200	CR	IN	0.06			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
07140006	AWA	B707-351	35105	63	07-67	5730	15436	ASC-STW-FWD-041	CR	EX	.50			SP	VIS	UNK	SB2318	FATG	REPAIRED	UNK	UNK
07140006	AWA	B707-351	35105	63	07-67	5730	15436	ASC-STW-FWD-027	CR	EX	.25			SP	VIS	UNK	SB2318	FATG	REPAIRED	UNK	UNK

REP. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YR OF MFG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	ORIGIN
67142025	RMA	0707-351	35206	63	07-67	5310	15531	WSC-BAB-FWD-027	CR	IN	.75			UN	DYE	UNK	SB2500	FATG	REPAIRED II	UNK	UNK
67142026	RMA	0707-351	35306	63	07-67	5310	15112	WSC-BAB-FWD-050	CR	EX	UNK			UN	DYE	UNK	SB2500	FATG	REPAIRED II	UNK	UNK
67142026	RMA	0707-351	35306	63	07-67	5310	15112	WSC-BAB-FWD-027	CR	EX	UNK			UN	DYE	UNK	SB2500	FATG	REPAIRED II	UNK	UNK
67143002	CAL	0707-120	70417		07-67	5310	32360	FUS-BOR-FRM1200	CR	IN	5.20			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67143003	CAL	0707-120	70774		07-67	5310	30750	FUS-OVR-FRM1200	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67144002	PAA	0707-321	72384	50	07-67	5730	20043	WNG-BPR-AFT-170	CR	EX	.08			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67144021	PAA	0707-321	72384	50	07-67	5730	20043	WSC-STR-FWD-006	CR	EX	1.00			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67144022	PAA	0707-321	70414	50	07-67	5730	25395	WNG-STR-CEN-306	CR	EX	.50			CH	VIS	SPEC	SB2570	FATG	REPAIRED	UNK	HOLE
67145015	AAL	0707-123	75128	50	07-67	5730	26353	WNG-STR-FWD-315	CR	EX	.75			SP	VIS	OVHL	NONE	FATG	EBD 1760	UNK	UNK
67146016	PAA	0707-321	72484	50	07-67	5730	20191	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	SERV	SB1995	FATG	DOUBLING	UNK	HOLE
67147002	TWA	0707-331	77274	60	10-67	5710	26685	WNG-RIB-AFT-501	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67147011	AAL	0707-123	75074	50	07-67	5730	20725	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	OVHL	SB1995	FATG	DOUBLING	UNK	HOLE
67147010	PAA	0707-321	71684	50	07-67	5730	21484	WNG-BPR-AFT-170	CR	EX	.02			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67147019	PAA	0707-321	76684	63	07-67	5730	14392	WNG-BPR-FWD-720	CR	EX	3.00			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
67150002	AAL	0707-123	75374	60	08-67	5730	19550	WNG-STR-FWD-080	CR	EX	1.13			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
67150003	BNF	0707-227	7074		08-67	5310	23072	FUS-MFR-SID-760	CR	IN	1.25			UN	VIS	PHOE	NONE	FATG	REPAIRED	UNK	UNK
67150017	BNF	0707-227	7074		08-67	5310	23072	FUS-OOW-FRM-360	CR	EX	1.75			UN	VIS	PHOE	NONE	FATG	REPAIRED	UNK	RADII
67157002	PAA	0707-321	76584	63	08-67	5730	17784	WSC-STR-FWD-022	CR	EX	.75			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
67157003	PAA	0707-321	71884	50	08-67	5730	20918	WNG-SPR-AFT-170	CR	EX	UNK			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67157003	PAA	0707-321	71884	50	08-67	5730	20918	WNG-STR-AFT-223	CR	EX	UNK			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67157003	PAA	0707-321	71884	50	08-67	5730	20918	WSC-STR-AFT-059	CR	EX	UNK			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67157016	CAL	0707-120	70795		08-67	5310	30395	FUS-MFR-SID1260	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67157022	PAA	0707-321	76284	62	08-67	5730	22162	WNG-SPR-AFT-170	CR	EX	.50			CH	XRY	SPEC	SB2427	FATG	OVERSIZE	UNK	HOLE
67160005	TWA	0707-331	77274	60	08-67	5730	27040	WNG-STR-FWD-392	CR	EX	UNK			CH	ULS	PHOF	SB1995	FATG	AD66-10-01	UNK	HOLE

OPERATOR NO.	A/C TYPE MODEL	W-NO.	TYPE OF MFG	WOR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD DER	ORIGIN
07060016	PAA	0707-321	7PPA		08-67	5730	11009	ANG-SPR-AFT-170	CR	EX	1.25			CH	INV	SPEC	582427	FATG	DOUBLER	UNK	HOLE
07061017	PAA	0707-331	701PA	50	08-67	5730	20997	ANG-SPR-AFT-170	CR	EX	.30			CH	INV	SPEC	582427	FATG	OVERSIZE	UNK	HOLE
07062001	PAA	0707-123	7501A	50	08-67	5730	20155	ANG-STR-FWD-305	CR	EX	5.00			CH	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
07063006	TWA	0707-131	7007W	50	08-67	5310	20209	FUS-STR-STD-360	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
07065000	PAA	0707-321	727PA	50	08-67	5730	27107	ANG-STR-FWD-360	CR	EX	.45			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
07066016	TWA	0707-373	7007W	60	08-67	5730	12065	ANG-SPW-AFT-160	CR	EX	UNK			CH	INV	OVHL	582427	FATG	OVERSIZE	UNK	HOLE
07067001	PAA	0707-321	719PA	50	08-67	5730	20918	WSC-STR-CEN-050	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	UNK
07170017	PAA	0707-139	77PPA	60	08-67	5730	20052	ANG-STR-AFT-170	CR	EX	.07			CH	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
07172016	PAA	0707-321	7PPA	60	08-67	5730	13005	ANG-SPR-AFT-170	CR	EX	.10			CH	INV	SPEC	582427	FATG	OVERSIZE	UNK	HOLE
07170001	AAL	0707-323	7501A	65	09-67	5310	05563	FUS-NOR-FRN-550	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	RADII
07170006	TWA	0707-373	7007W	63	09-67	5710	12634	ANG-SPW-AFT-160	CR	IN	UNK			CH	INV	SPEC	582427	FATG	OVERSIZE	UNK	HOLE
07170026	EAL	0707-120	7075		09-67	5310	36005	FUS-AFR-ROT-620	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07170003	TWA	0707-331	7747W	62	09-67	5710	10329	ANG-SPR-FWD-933	CR	IN	4.50			SP	VIS	OVHL	582226	FATG	REPAIRED	UNK	HOLE
07100001	BNF	0707-227	7075		09-67	5330	23315	FUS-STR-TOP6600	CR	EX	.20			UN	DYE	UNK	NONE	FATG	REPAIRED	UNK	WELD
07100001	BNF	0707-227	7075		09-67	5330	23315	FUS-STR-TOP1053	CR	EX	.20			UN	DYE	UNK	NONE	FATG	REPAIRED	UNK	WELD
07100022	PAA	0707-321	725PA	50	09-67	5730	20274	WSC-STR-FWD-022	CR	EX	1.0			UN	DYE	SPEC	582590	FATG	REPAIRED II	UNK	UNK
07100013	EAL	0707-120	74612		09-67	5710	31170	ANG-STR-FWD-290	CR	IN	.80			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
07190018	PAA	0707-321	717PA	50	09-67	5730	30144	ANG-STR-AFT-170	CR	EX	UNK			CH	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
07190017	PAA	0707-331	745PA	64	10-67	5730	14175	WSC-STR-FWD-006	CR	EX	.50			UN	DYE	SPEC	582590	FATG	REPAIRED II	UNK	UNK
07197020	PAA	0707-104	711PA	50	10-67	5310	20274	FUS-FSX-RUT-360	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	RADII
07190020	BNF	0707-227	7074		10-67	5730	24040	ANG-STR-FWD-360	CR	EX	.00			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	UNK
07190025	EAL	0707-124	7077A		10-67	5730	35736	ANG-STR-CEN-300	CR	EX	.30			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07200027	PAA	0707-321	792PA	60	10-67	5730	15657	ANG-STR-FWD-302	CR	EX	2.75			CH	ULS	SERV	581995	FATG	DOUBLER	UNK	HOLE
07204002	BNF	0707-227	7075		10-67	5310	23071	FUS-STR-RUT-900	CR	IN	5.00			UN	DYE	UNK	NONE	FATG	REPAIRED	UNK	UNK

SEQ. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DISCOVERED	ISSUE METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
7204020	BNF	B707-227	7075		10-67	5710	23071	WSC-STB-AFT-UNK	CR	IN	1.25			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7205011	PAA	B707-321	795PA	68	10-67	5730	14795	WNG-STB-FWD-392	CR	EX	1.13			CN	ULS	SERV	SB1995	FATG	DOUBLER	UNK	HOLE
7206007	PAA	B707-321	721PA	50	10-67	5710	29995	WNG-SPR-AFT-204	CN	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
7207010	PAA	B707-121	712PA	50	10-67	5730	26042	WNG-STB-LEB-524	CR	EX	.75			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
7209010	PAA	B707-123	751BA	50	10-67	5730	20563	WNG-STB-AFT-366	CR	EX	1.13			UN	ULS	DWHL	SB2576	FATG	OVERSIZE	UNK	HOLE
7217000	PAA	B707-321	757PA		11-67	5710	UNK	WNG-SPR-FWD-723	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
7218003	BNF	B707-227	7073		11-67	5510	23019	FUS-DOW-FWD-320	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
7219003	TWA	B707-331	7669A	50	11-67	5710	28600	WNG-SPR-FWD-208	CR	IN	2.50			CN	XRY	DWHL	NONE	FATG	REPAIRED	UNK	UNK
7221001	GAL	B707-120	70705		11-67	5530	35563	FUS-WIN-FWD-250	CR	EX	.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
7222020	PAA	B707-100	710PA	50	11-67	5730	22516	WNG-STB-FWD-302	CR	EX	1.50			CN	ULS	SPEC	SB1995	FATG	DOUBLER	UNK	HOLE
7225010	AAL	B707-123	7523A	50	11-67	5510	26705	FUS-MEP-SID-344	CR	IN	0.75			UN	VIS	DWHL	NONE	FATG	REPAIRED	UNK	RADII
7225019	AAL	B707-123	7543A		11-67	5730	20726	WNG-SPR-FWD-490	CR	EX	1.00			UN	VIS	UNK	SB2071	FATG	OVERSIZE	UNK	HOLE
7229001	PAA	B707-321	790PA	68	11-67	5730	14093	WNG-SPR-AFT-170	CR	EX	.50			CN	XRY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
7231005	TWA	B707-131	7667A	50	12-67	5510	26507	FUS-WIN-FWD-620	CN	IN	UNK			UN	XRY	DWHL	NONE	FATG	REPL FITTING	UNK	RADII
7231005	TWA	B707-131	7661A	50	12-67	5510	26507	FUS-WIN-FWD-620	CR	IN	UNK			UN	XRY	DWHL	NONE	FATG	REPL FITTING	UNK	RADII
7241026	PAA	B707-331	783PA	50	12-67	5730	20362	WSC-STB-FWD-825	CR	EX	.63			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
7245015	PAA	B707-321	717PA	50	12-67	5730	30605	WSC-STB-FWD-825	CR	EX	.63			UN	DYE	SPEC	SB2500	FATG	REPAIRED II	UNK	UNK
7274002	PAA	B707-321	758PA		10-67	5730	20603	WNG-SPR-AFT-170	CR	EX	UNK			CN	XRY	SERV	SB2027	FATG	OVERSIZE	UNK	HOLE
7700023	BNF	B707-227	7074		10-67	5510	24848	FUS-STR-SID-612	CR	IN	2.00			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
0004006	TWA	B707-331	7681A	68	01-68	5710	29122	WSC-SPR-FWD-303	CR	IN	UNK			CN	XRY	DWHL	NONE	FATG	REPAIRED	UNK	RADII
0004007	TWA	B707-331	7651A	68	12-67	5730	27735	WNG-SPR-AFT-249	CR	EX	1.50			CN	EDY	DWHL	SB2405	FATG	REPAIRED	UNK	UNK
0004008	TWA	B707-331	7681A	68	12-67	5730	29122	WNG-SPR-AFT-249	CR	EX	2.00			CN	EDY	DWHL	SB2405	FATG	REPAIRED	UNK	UNK
0006002	PAA	B707-321	791PA	68	01-68	5730	15962	WNG-STR-FWD-392	CR	EX	.33			CN	ULS	SPEC	SB1995M5	FATG	DOUBLER	UNK	HOLE
0007003	TWA	B707-331	7751A	62	01-68	5710	10633	WNG-SPR-FWD-035	CR	IN	0.0			UN	VIS	DWHL	SB2226	FATG	REPAIRED	UNK	UNK

									DEFECT DESCRIPTION													
NUMB. NO.	UPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF MOD	MOD DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	BRIGE
60000001	CAL	B707-320	17520	06	01-00	5730	00075	WNG-STR-CEN-600	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
60010001	PAA	B707-321	7990A		01-00	5730	10107	WNG-STR-FWD-302	CR	EX	1.75			CH	ULS	SPEC	80199585	FATG	DOUBLER	UNK	HOLE
60011006	TWA	B707-131	7341A		01-00	5330	27097	FUS-STR-TUP-626	CR	EX	UNK			UN	VIS	UNK	582300	FATG	REPAIRED	UNK	WELD
60012001	AAL	B707-323	7556A	63	01-00	5730	09557	WNG-STR-AFT-170	CR	EX	5.00			CH	ULS	UNK	SC2627	FATG	REPAIRED	UNK	HOLE
60014001	AAL	B707-323	7556A	63	01-00	5730	09540	WNG-SPN-AFT-270	CR	EX	.675			CH	EDY	SPEC	582427	FATG	OVERSIZE	UNK	HOLE
60014002	AAL	B707-323	7556A	63	01-00	5730	09568	WSC-SWB-AFT-053	CR	EX	UNK			CH	EDY	SPEC	582427	FATG	PLUG	UNK	HOLE
60015003	AAL	B707-323	7561A	65	01-00	5730	06621	WNG-SPN-FWD-935	CR	IN	1.50			UN	VIS	OVHL	582226	FATG	DOUBLER	UNK	UNK
60017002	TWA	B707-331	7781A	63	01-00	5730	10700	WSC-STR-FWD-006	CR	EX	2.00			UN	EDY	SPEC	582500	FATG	REPL SKIN	UNK	HOLE
60017002	TWA	B707-331	7781A	63	01-00	5730	10700	WSC-STR-FWD-010	CR	EX	0.00			SP	EDY	SPEC	582500	FATG	REPL SKIN	UNK	HOLE
60018001	PAA	B707-331	7040A	66	01-00	5730	UNK	WSC-STR-FWD-025	CR	EX	1.00			UN	EDY	SPEC	582500	FATG	REPAIRED	UNK	HOLE
60019020	AAL	B707-323	7557A	65	00-00	5730	09500	WNG-ACC-FWD-360	CR	EX	UNK			CH	DYE	PHOE	582329	FATG	DOUBLER	UNK	HOLE
60022015	PAA	B707-321	7290A	59	01-00	5730	29067	WNG-STR-FWD-302	CR	EX	1.63			CH	ULS	SERV	80199585	FATG	DOUBLER	UNK	HOLE
60026002	BTA	B707-351	7915A		01-00	5730	20637	WNG-SPN-FWD-360	CR	EX	.75			UN	DYE	UNK	NONE	FATG	DOUBLER	UNK	UNK
60028005	TWA	B707-331	7781A	68	01-00	5730	28109	WNG-SPN-FWD-307	CR	EX	UNK			UN	VIS	PHOE	NONE	FATG	REPAIRED	UNK	HOLE
60028005	TWA	B707-331	7781A	68	01-00	5730	28109	WNG-STR-AFT-218	CR	EX	1.50			CH	VIS	PHOE	NONE	FATG	REPAIRED	UNK	HOLE
60035001	AAL	B707-123	7525A	59	02-00	5730	27079	WSC-STR-FWD-006	CR	EX	.75			UN	EDY	SPEC	582500R6	FATG	REPAIRED	UNK	UNK
60041004	PAA	B707-331	7695A	59	02-00	5730	30002	WNG-STR-FWD-302	CR	EX	.75			CH	ULS	SERV	581995	FATG	DOUBLER	UNK	HOLE
60050032	PAA	B707-321	7290A	59	03-00	5730	29067	WSC-STR-FWD-045	CR	EX	.75			UN	EDY	SPEC	582500	FATG	REPAIRED	UNK	UNK
60052021	PAA	B707-321	7190A	59	03-00	5730	32335	WNG-SPN-AFT-170	CR	EX	.22			CH	ULS	SPEC	582427	FATG	DOUBLER	UNK	HOLE
60052025	TWA	B707-331	7655A	68	03-00	5730	24665	WSC-SWB-FWD-024	CR	EX	1.00			UN	DYE	SPEC	582500	FATG	REPAIRED	UNK	UNK
60054025	PAA	B707-321	7120A	65	03-00	5330	14177	FUS-STR-SID-900	CR	EX	.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	RADII
60056038	PAA	B707-321	7259A	59	03-00	5730	31170	WNG-STR-UNK-405	CR	EX	1.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
60057029	CAL	B707-320	7540	69	03-00	5330	06202	FUS-STR-SID-560	CR	EX	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	BER	UNK
60059001	TWA	B707-131	7331A	61	03-00	5710	28709	WNG-SPN-FWD-307	CR	IN	UNK			CH	VIS	OVHL	582406	FATG	SPLICED SPN	UNK	HOLE

OPERATOR NUM. NO.	A/C TYPE MODEL	A-NO.	TNOF FG	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	BRIEF
0005003	MMA	0707-331	766TA	59	03-68	5730	30157	MSC-STR-FWD-022	CR	EX	1.00		UN	EDY	UNK	SB2590	FATG	REPAIRED	UNK	UNK
0006010	PAA	0707-100	707PA	58	03-68	5330	20194	FUS-STR-BOT-500	CR	EX	2.0		UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0070012	PAA	0707-331	706PA	60	04-68	5730	20310	MSC-STR-FWD-022	CR	EX	UNK		UN	EDY	SERV	SB2590	FATG	REPAIRED	UNK	UNK
0076000	PAA	0707-321	761PA	61	04-68	5730	20217	MSC-STR-FWD-022	CR	EX	.63		UN	EDY	SERV	SB2590	FATG	REPAIRED	UNK	UNK
0082002	CAL	0707-320	17322	64	04-68	5710	20254	MAL-STR-FWD-156	CR	IN	.50		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0085010	MMA	0707-351	362MB	65	04-68	5730	11633	MAG-BPR-AFT-170	CR	EX	.35		CH	ULS	UNK	SB2427	FATG	DOUBLER	UNK	HOLE
0087003	PAA	0707-331	701PA	59	04-68	5730	32305	MAG-STR-AFT-260	CR	EX	UNK		CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0088017	TWA	0707-131	734TA		04-68	5710	20312	MAG-BPR-FWD-377	CR	IN	.375		UN	VIS	SPEC	NONE	FATG	DOUBLER	UNK	UNK
0091002	AAL	0707-123	7524A	59	04-68	5730	20037	MSC-STR-FWD-016	CR	EX	.50		UN	EDY	SPEC	SB2590R4	FATG	REPAIRED	UNK	UNK
0091002	AAL	0707-123	7524A	59	04-68	5730	20037	MSC-STR-FWD-020	CR	EX	.50		UN	EDY	SPEC	SB2590R4	FATG	REPAIRED	UNK	UNK
0091002	AAL	0707-123	7524A	59	04-68	5730	20037	MSC-STR-FWD-026	CR	EX	.75		UN	EDY	SPEC	SB2590R4	FATG	REPAIRED	UNK	UNK
0092002	TWA	0707-131	737TA	59	05-68	5730	20495	MSC-STR-FWD-006	CR	EX	.75		SP	VIS	PHOE	NONE	FATG	REPAIRED	UNK	UNK
0093010	AAL	0707-323	7558A	63	05-68	5730	10090	MAG-BPR-AFT-270	CR	EX	.625		UN	EDY	SPEC	SB2606	FATG	OVERSIZE	UNK	HOLE
0093010	AAL	0707-323	7558A	63	05-68	5730	10090	MAG-BPR-AFT-270	CR	EX	UNK		UN	EDY	SPEC	SB2606	FATG	SPOT FACE	UNK	HOLE
0093011	PAA	0707-321	764PA	62	05-68	5730	20670	MSC-STR-FWD-066	CR	EX	1.00		SP	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0097005	PAA	0707-331	705PA	60	05-68	5730	34030	MSC-STR-FWD-UNK	CR	EX.	.75		SP	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0098002	STA	0707-321	7005A		05-68	5330	UNK	FUS-MFR-BOT-900	CR	EX	UNK		UN	VIS	UNK	SB2411	FATG	REPAIRED	UNK	HOLE
0099002	PAA	0707-321	700PA		05-68	5330	30060	FUS-MFR-BOT-900	CR	EX	UNK		UN	VIS	SERV	SB2411	FATG	REPAIRED	UNK	HOLE
0103001	CAL	0707-320	17321	64	05-68	5730	21106	MAG-STR-FWD-382	CR	EX	2.65		CH	ULS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
0105006	PAA	0707-321	763PA	59	05-68	5730	25276	MAG-ACC-FRM-360	CR	EX	UNK		UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0108005	TWA	0707-131	753TA		05-68	5710	20682	MAG-STR-AFT-281	CR	IN	UNK		UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
0109250	MMA	0707-351	352MS	63	05-68	5730	19016	MAG-BPR-AFT-160	CR	EX	.63		CH	ULS	UNK	SB2427R5	FATG	REWORK/PLUG	UNK	HOLE
0110003	PAA	0707-321	415PA	66	05-68	5330	UNK	FUS-STR-BOT-000	CR	EX	.30		UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0111002	MMA	0707-351	351MS	63	06-68	5730	19570	MAG-BPR-AFT-160	CR	EX	UNK		CH	ULS	UNK	SB2427R5	FATG	REPAIRED	UNK	HOLE

RPR. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	VOF G	MNR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSPECTED BY	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
60111010	PAA	B707-321	7619A	61	05-68	5730	24127	WNG-STR-AFT-225	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
60113002	PAA	B707-351	7040A	60	06-68	5710	UNK	WNG-SPR-AFT-220	CR	IN	2.50			UN	VIS	UNK	SB1964	FATG	REPAIRED	UNK	UNK
60113003	NWA	B707-351	7007A	60	06-68	5730	10500	WSC-STR-FWD-UNK	CR	EX	1.0			SP	VIS	PHDE	NONE	FATG	REPAIRED	UNK	UNK
60113003	NWA	B707-351	7007A	60	06-68	5730	10500	WSC-STR-FWD-UNK	CR	EX	.75			SP	VIS	PHDE	NONE	FATG	REPAIRED	UNK	UNK
60114001	NWA	B707-351	35105	65	06-68	5710	19570	WNG-RIB-AFT-672	CR	IN	3.00			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
60114001	NWA	B707-351	35105	65	06-68	5710	19570	WNG-RIB-AFT-501	CR	IN	3.00			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
60114002	NWA	B707-351	35105	65	06-68	5710	19570	WNG-WIN-CEN-815	CR	IN	.50			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
60117001	NWA	B707-351	35005	60	06-68	5730	16777	WNG-SPR-AFT-120	CR	EX	UNK			CN	ULS	UNK	SB2027R5	FATG	REAM/PLUG	UNK	HOLE
60117002	NWA	B707-351	35505	65	06-68	5730	19130	WNG-SPR-AFT-160	CR	EX	.375			CN	ULS	UNK	SB2027R5	FATG	REAM/PLUG	UNK	HOLE
60120001	AAL	B707-323	7557A	65	06-68	5730	10746	WNG-SPR-AFT-270	CR	EX	.45			CN	EDY	SPEC	SB2606	FATG	OVERSIZE	UNK	HOLE
60120001	AAL	B707-323	7557A	65	06-68	5730	10746	WNG-SPR-AFT-170	CR	EX	.40			CN	EDY	SPEC	SB2027	FATG	OVERSIZE	UNK	HOLE
60120005	PAA	B707-321	7179A	50	06-68	5730	31905	WNG-SPR-FWD-805	CR	EX	UNK			UN	VIS	UNK	NONE	STCD	REPAIRED	UNK	UNK
60123002	TWA	B707-124	70612		06-68	5710	34045	WNG-SPR-FWD-370	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	STRAPS	UNK	UNK
60130001	AAL	B707-123	7591A	65	06-68	5730	07634	WNG-SPR-AFT-270	CR	EX	.70			CN	EDY	SPEC	SB2606	FATG	OVERSIZE	UNK	HOLE
60132001	BNF	B707-327	7096	66	07-69	5710	16225	WNG-SPR-AFT-270	CR	IN	.125			CN	ULS	SPEC	SB UNK	FATG	AD68-07-05	UNK	HOLE
60136002	NWA	B707-351	35705	66	07-69	5730	17145	WNG-SPR-AFT-170	CR	EX	3.70			CN	ULS	UNK	SB2027R6	FATG	PLUG	UNK	HOLE
60137003	TWA	B707-124	79774		07-68	5710	36634	WNG-SPR-FWD-811	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	REPL. SPAR	UNK	RADII
60140001	NWA	B707-351	35505	63	07-66	5730	19031	WNG-SPR-AFT-170	CR	EX	.25			CN	EDY	UNK	SB2027R6	FATG	OVERSIZE	UNK	HOLE
60150003	NWA	B707-351	35405	63	08-68	5730	19693	WNG-SPR-AFT-170	CR	EX	UNK			CN	EDY	UNK	SB2027R6	FATG	OVERSIZE	UNK	HOLE
60150004	NWA	B707-351	35505	63	07-68	5730	19181	WSC-SOR-FWD-W27	CR	EX	.50			UN	OVF	UNK	SB2590	FATG	REPAIRED	UNK	UNK
60150006	TWA	B707-124	70785		08-68	5710	36234	WNG-SPR-AFT-270	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	STRAP	UNK	HOLE
60166002	NWA	B707-351	35205	63	08-68	5730	20845	WNG-SPR-AFT-170	CR	EX	.50			CN	ULS	UNK	SB2027R6	FATG	OVERSIZE	UNK	HOLE
60167001	NWA	B707-351	35105	65	08-68	5730	20554	WNG-SPR-AFT-170	CR	EX	.40			CN	ULS	UNK	SB2027R6	FATG	OVERSIZE	UNK	HOLE
60171001	NWA	B707-351	36305	65	08-68	5730	11656	WNG-SPR-AFT-170	CR	EX	.50			CN	ULS	UNK	SB2027R6	FATG	OVERSIZE	UNK	HOLE

MAN. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF MAN	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	MIDPT (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR S Z	ORIGIN
60170004	TWA	B707-351	7077*		08-68	5710	10724	MAG-SPR-AFT-208	CR	IN	.38			CH	XRY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
60180002	MNA	B707-351	354US	60	09-68	5330	17696	FUS-REL-BEH-UNK	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
60180006	TWA	B707-331	7068*	59	09-68	5710	32068	MAG-SPR-AFT-208	CR	IN	1.75			CH	XRY	SPEC	NONE	FATG	STOP DRILL	UNK	HOLE
60180010	MNA	B707-351	354US	60	09-68	5730	17696	MAG-SPR-FWD-405	CR	EX	.50			UN	VIS	UNK	NONE	FATG	DAC65-68334	UNK	HOLE
60182002	PAA	B707-321	458PA	67	09-68	5710	09062	MAG-SPR-AFT-723	CH	IN	3.00			UN	VIS	SPEC	SB1964	FATG	REPAIRED	UNK	UNK
60185001	TWA	B707-131	7367*	59	09-68	5310	30204	FUS-MFR-SID-960	CR	IN	16.			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
60185002	TWA	B707-331	7057*	60	09-68	5710	34077	MAG-SPR-AFT-208	CR	IN	1.25			CH	XRY	SPEC	NONE	FATG	STOP DRILL	UNK	PRVRP
60191001	TWA	B707-331	7091*	60	09-68	5730	15050	MAG-SPR-AFT-170	CR	EX	UNK			CH	ULS	UNK	SB202706	FATG	STOP DRILL	UNK	PRVRP
60195003	PAA	B707-321	426PA	67	09-68	5710	4388	MAG-SPR-FWD-723	CH	IN	2.50			UN	VIS	SERV	NONE	FATG	41T66401401	UNK	UNK
60195008	PAA	B707-321	427PA	67	09-68	5710	4160	MAG-SPR-FWD-723	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
60196016	BNF	B707-227	7074		10-68	5310	27044	FUS-GUN-FWD-550	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
60196005	PAA	B707-321	726PA	59	09-68	5710	33202	MAG-SPR-AFT-204	CR	IN	.825			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
60196006	PAA	B707-321	710PA	59	10-68	5730	36570	MAG-STR-FWD-302	CH	EX	7.00			CH	ULS	SPEC	SB1995M5	FATG	DOUBLER	UNK	HOLE
60201015	MNA	B707-351	355US	63	10-68	5730	19963	MAG-SPR-AFT-170	CR	EX	.38			CH	ULS	UNK	SB202706	FATG	OVERSIZE	UNK	HOLE
60202005	PAA	B707-321	760PA	62	10-68	5710	27016	MAG-STR-AFT-204	CR	IN	UNKN			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
60206003	NPL	B707-373	374NA	63	10-68	5730	22176	MAG-SPR-AFT-170	CR	EX	5.00			CH	ULS	DUAL	SB202706	FATG	SPOT FACE	UNK	HOLE
60200002	MNA	B707-351	354US	63	10-68	5730	20660	MAG-SPR-AFT-170	CR	EX	.075			CH	ULS	UNK	SB202706	FATG	OVERSIZE	UNK	HOLE
60210003	AAL	B707-123	7505A	59	10-68	5710	36734	MAG-STR-AFT-360	CH	IN	UNK			UN	VIS	DUAL	NONE	FATG	REPAIRED	UNK	HOLE
60210004	AAL	B707-123	7505A	59	10-68	5730	36734	MAG-SPR-FWD-405	CH	EX	.25			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
60210005	TWA	B707-131	7507*	62	10-68	5730	23209	MAG-STR-FWD-302	CR	EX	UNK			CH	ULS	UNK	SB1995M5	FATG	DOUBLER	UNK	HOLE
60212001	MNA	B707-351	364US	66	10-68	5730	11618	MAG-SPR-AFT-170	CR	EX	.050			CH	ULS	UNK	SB2027	FATG	OVERSIZE	UNK	HOLE
60214002	PAA	B707-321	740PA	62	10-68	5310	27154	FUS-REL-BEH-052	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
60217002	PAA	B707-321	400PA	65	10-68	5710	UNK	MAG-SPR-FWD-302	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
60220001	TWA	B707-331	7057*	60	11-68	5710	32059	MAG-SPR-AFT-208	CR	IN	1.75			CH	XRY	UNK	NONE	FATG	REPAIRED	UNK	PRVRP

WWW. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF MFG	MAN DATE MO-YR	WWW CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	IMPP INT.	DEVICE BULLETIN	CAUSE	CORR. ACTION	PRO OD SEN	ORIGIN
6A220001	TWA	B707-131	75270	62	11-68	5730	25099	WWG-STR-FWD-392	CR	EX	.03			CH	ULS	PHOE	3B199505	FATG	DOUBLER	UNK	HOLE
6A225002	AAL	B707-123	75070	59	11-68	5330	30070	FUS-STR-BOT1600	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
6A229000	TWA	B707-331	70010	65	11-68	5710	14700	WWG-SPR-FWD-723	CR	IN	9.00			SP	VIS	OVHL	NONE	FATG	DNG65-70-00	UNK	UNK
6A229002	CAL	B707-320	17322	64	11-68	5730	22105	WWG-STR-FWD-392	CR	EX	.25			CH	ULS	UNK	3B199505	FATG	AD68-17-00	UNK	HOLE
6A231002	PAA	B707-331	70390	59	11-68	5310	32070	FUS-REL-BEM-820	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
6A232001	AAL	B707-123	75070	59	11-68	5710	30070	WWG-STR-CEN-360	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
6A232002	AAL	B707-123	75070	59	11-68	5710	30070	WWG-STR-CEN-360	CR	IN	.30			UN	EDY	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
6A232005	AAL	B707-123	75070	59	11-68	5710	30070	WWG-SPR-AFT-270	CR	IN	.25			UN	EDY	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
6A232006	BNF	B707-227	7075		11-68	5730	26060	WWG-STR-FWD-587	CR	EX	.50			SP	VIS	UNK	NONE	FATG	MCA-0-53-02	UNK	HOLE
6A232007	TWA	B707-331	77370	62	11-68	5730	22377	WWG-STR-AFT-UNK	CR	EX	1.5			CH	VIS	PHOE	NONE	FATG	REPL STRAP	UNK	HOLE
6A236002	UNA	B707-351	95705	66	12-68	5730	10504	WWG-SPR-AFT-170	CR	EX	.125			CH	ULS	UNK	382027	FATG	OVERSIZE	UNK	HOLE
6A242005	CAL	B707-320	17321	64	12-68	5730	22620	WWG-STR-AFT-270	CR	EX	.875			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6A247001	AAL	B707-123	75200	59	12-68	5710	30115	WWG-SPR-FWD-663	CR	IN	.05			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
6A247002	AAL	B707-123	75200	59	12-68	5730	30115	WWG-STR-AFT-270	CR	EX	5.13			CH	VIS	SPEC	NONE	FATG	LB # 12	UNK	HOLE
6A247006	TWA	B707-331	76210	57	01-68	5730	33350	WWG-STR-CEN-396	CR	EX	1.50			UN	VIS	PHOE	NONE	FATG	REPAIRED	UNK	HOLE
6A247006	TWA	B707-331	76270	57	01-68	5730	33350	WWG-STR-CEN-691	CR	EX	.50			UN	VIS	PHOE	NONE	FATG	REPAIRED	UNK	HOLE
6A250002	UNA	B707-351	95605	64	12-68	5730	18770	WWG-SPR-AFT-170	CR	EX	.125			CH	ULS	UNK	382027	FATG	OVERSIZE	UNK	HOLE
6A002001	AAL	B707-123	75400	59	12-68	5730	30005	WWG-STR-AFT-270	CR	EX	2.63			UN	VIS	SPEC	NONE	FATG	LB-A-16	UNK	HOLE
6A005030	CAL	B707-320	17322	64	01-69	5730	22500	WWG-SPR-AFT-270	CR	EX	UNK			CH	ULS	UNK	382027	FATG	DOUBLER	UNK	HOLE
6A007002	AAL	B707-323	75550	63	01-69	5330	12349	FUS-STR-BID-900	CR	EX	.25			UN	VIS	OVHL	382011R1	FATG	REPAIRED	UNK	HOLE
6A008002	AAL	B707-123	75550	63	01-69	5310	12349	FUS-STR-BOT-312	CR	IN	UNK			UN	VIS	OVHL	382326	FATG	REPAIRED	PRO	UNK
6A011002	CAL	B707-320	17321	60	01-69	5730	22770	WWG-SPR-FWD-392	CR	EX	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6A015002	TWA	B707-331	77270	66	01-69	5710	31750	WWG-SPR-AFT-226	CR	IN	UNK			UN	VIS	OVHL	382027R6	FATG	REP. SPR CH	UNK	UNK
6A019002	PAA	B707-321	70770	63	01-69	5730	22670	WWG-STR-UNK-669	CR	EX	1.00			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE

WWW. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VOF AFG	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRESS	BRIGIN
0020001	MAA	B707-351	36605	66	01-69	5730	09003	WNG-BPN-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0021001	MAA	B707-351	36705	66	01-69	5730	09703	WNG-SPP-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0022002	MAA	B707-351	35545	63	01-69	5730	21004	WNG-SPP-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0020001	AAL	B707-323	75568	63	01-69	5730	12209	WNG-BPN-AFT-226	CR	EX	2.00			UN	VIS	SPEC	NONE	FATG	BOA 6750	UNK	HOLE
0020004	TWA	B707-373	7091A	63	01-69	5730	17437	ASL-SWA-FWD-042	CR	EX	.75			UN	DYE	PNGE	SB2590	FATG	BOAS-05658	UNK	UNK
0026003	MAA	B707-351	36546		02-69	5730	21654	WNG-BPN-AFT-270	CR	EX	.25			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0026005	TWA	B707-131	75416	62	02-69	5730	22919	WNG-BTN-FWD-360	CR	EX	.25			CH	EDY	SPEC	SB2370	FATG	BOAS-58370	UNK	HOLE
0020001	AAL	B707-123	75166	50	02-69	5310	31627	FUS-MFR-TOP1440	CR	IN	0.75			UN	VIS	DYNL	NONE	FATG	DOUBLER	UNK	RADII
0020001	AAL	B707-125	75166	50	01-69	5330	31627	FUS-STN-TOP-960	CR	EX	UNK			UN	EDY	DYNL	NONE	FATG	REPL SKIN	UNK	WELD
0020001	AAL	B707-123	75166	50	01-69	5330	31627	FUS-STN-TOP1240	CR	EX	UNK			UN	EDY	DYNL	NONE	FATG	REPL SKIN	UNK	WELD
0020014	BNF	B707-327	7096	66	02-69	5710	11975	WNG-SPN-AFT-261	CR	IN	.10			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0037010	MAA	B707-351	35105	63	02-69	5730	22050	WNG-SPP-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0038026	MAA	B707-351	35505	63	02-69	5730	21979	WNG-SPN-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0039001	BNF	B707-227	7075		02-69	5310	27630	FUS-BUN-FRM1220	CR	IN	15.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
0039003	PAA	B707-100	7079A	50	02-69	5530	30944	FUS-STR-TOP-800	CR	EX	UNK			UN	EDY	SERV	NONE	FATG	REPL SKIN	UNK	WELD
0042001	TWA	B707-331	77516	62	02-69	5310	24244	FUS-MFR-SID-420	CR	IN	6.50			CF	ULS	DYNL	SB2912	STCD	REPAIRED	UNK	HOLE
0053001	PAA	B707-100	7079A	50	03-69	5730	30944	WNG-STN-FWD-520	CR	EX	2.50			SP	VIS	SERV	NONE	FATG	DOUBLER	UNK	UNK
0055002	TWA	B707-331	76616	50	03-69	5730	33967	WNG-SPN-FWD-727	CR	EX	8.00			SP	VIS	PNGE	NONE	FATG	BOAS-70160	UNK	UNK
0055033	TWA	B707-331	76716		03-69	5710	36490	WNG-SPN-AFT-200	CR	IN	.25			CH	RRV	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0057001	MAA	B707-351	36605	66	03-69	5310	00055	FUS-BUN-FRM-550	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
0057002	MAA	B707-351	36905	66	03-69	5730	00051	WNG-SPN-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0058002	TWA	B707-331	77416	62	03-69	5730	26875	WNG-STN-FWD-392	CR	EX	2.50			CH	VIS	UNK	SB199596	FATG	DOUBLER	UNK	HOLE
0061019	CAL	B707-324	17525	66	03-69	5730	13066	WNG-STN-AFT-270	CR	EX	UNK			UN	ULS	UNK	SB2627	FATG	DOUBLER	UNK	HOLE
0062002	PAA	B707-321	72598	50	03-69	5710	34750	WNG-RIB-FWD-520	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK

OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF FC	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	ISSUE NEED ID	INSP INT.	SERVICE BULLETIN	CAUSE	COMM. ACTION	PRO OR SER	BEGIN
[illegible]	[illegible]	0707-351	37105	66	03-69	5730	09579	WNG-SPN-AFT-270	CR	FX	.125			CH	ULS	UNK	SB2027	FATG	DOUBLER	UNK	HOLE
[illegible]	[illegible]	0707-131	7077[illegible]	62	03-69	5730	20796	FUS-BOD-FWD-030	CR	EX	SML			UN	DYE	PHOE	SB2500	FATG	NEW SKIN	UNK	UNK
[illegible]	[illegible]	0707-331	7735[illegible]	62	03-69	5730	25000	WNG-SPN-AFT-226	CR	EX	3.00			UN	VIS	PHOE	NONE	FATG	RD LOW 20	UNK	UNK
[illegible]	[illegible]	0707-375	7907[illegible]	60	04-69	5710	17901	WNG-SPN-AFT-203	CR	IN	.25			CH	XRY	UNK	SB1900	FATG	AD60-11-01	UNK	HOLE
[illegible]	[illegible]	0707-131	7577[illegible]	62	04-69	5710	25990	WNG-SPN-UNK-016	CR	IN	UNK			CH	VIS	UNK	NONE	FATG	REPL SPN CH	UNK	HOLE
[illegible]	[illegible]	0707-125	75000	50	04-69	5710	31090	WNG-SPN-AFT-270	CR	IN	1.25			CH	VIS	OVRL	NONE	FATG	SB[illegible]-68350	UNK	HOLE
[illegible]	[illegible]	0707-351	35605	60	04-69	5750	20239	WNG-STN-FWD-392	CR	EX	.63			CH	DYE	UNK	SB1995	FATG	DOUBLER	UNK	HOLE
[illegible]	[illegible]	0707-100	7119A	50	04-69	5310	31077	FUS-FLR-BEM-060	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
[illegible]	[illegible]	0707-125	75004	50	04-69	5710	31090	WNG-SPN-AFT-200	CH	IN	1.50			UN	VIS	OVRL	NONE	FATG	BM60-0127	UNK	HOLE
[illegible]	[illegible]	0707-125	75090	50	04-69	5730	31090	WNG-STR-FWD-360	CR	EX	1.13			CH	VIS	OVRL	SB2370	FATG	REPAIRED	UNK	HOLE
[illegible]	[illegible]	0707-130	7025A		04-69	5750	20765	WNG-STR-FWD-392	CH	EX	.441			CH	EDY	SERV	NONE	FATG	PLUGGED	UNK	HOLE
[illegible]	[illegible]	0707-131	7701[illegible]	62	04-69	5310	25127	FUS-MFW-SID-020	CR	IN	5.00			CF	VIS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
[illegible]	[illegible]	0707-131	7641[illegible]	60	04-69	5310	33317	FUS-MFW-SID-020	CH	IN	11.0			CF	VIS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
[illegible]	[illegible]	0707-125	75170	50	04-69	5330	32514	FUS-STR-SID-300	CR	EX	UNK			UN	EDY	OVRL	SB2060	FATG	STRAP	UNK	WELD
[illegible]	[illegible]	0707-125	75120	50	04-69	5330	32514	FUS-STR-TUP-400	CH	EX	UNK			UN	EDY	OVRL	SB2060	FATG	STRAP	UNK	WELD
[illegible]	[illegible]	0707-125	75120	50	04-69	5330	32314	FUS-STR-SIDICCS	CR	EX	UNK			UN	EDY	OVRL	SB2060	FATG	STRAP	UNK	WELD
[illegible]	[illegible]	0707-131	7817[illegible]	62	04-69	5310	20655	FUS-MFW-SID-020	CH	IN	1.00			CF	VIS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
[illegible]	[illegible]	0707-331	7857[illegible]	62	04-69	5310	20007	FUS-MFW-SID-020	CH	IN	1.44			CF	ULS	UNK	SB2912	STCD	REPAIRED	UNK	CRACK
[illegible]	[illegible]	0707-125	75114	50	04-69	5730	32069	WNG-STR-FWD-335	CH	EX	.50			CH	VIS	OVRL	SB2370	FATG	REPAIRED	UNK	UNK
[illegible]	[illegible]	0707-351	36605	60	05-69	5710	10070	WNG-SPN-FWD-720	CR	IN	4.00			UN	VIS	UNK	SB1960	FATG	REPAIRED	UNK	RADII
[illegible]	[illegible]	0707-125	75114	50	05-69	5330	32071	FUS-STR-TUP1200	CH	EX	UNK			UN	EDY	OVRL	SB2060	FATG	STRAP	UNK	WELD
[illegible]	[illegible]	0707-125	75190	50	05-69	5330	31006	FUS-STR-TUP-300	CN	EX	UNK			UN	EDY	SPEC	SB2060	FATG	AD60-17-00	UNK	WELD
[illegible]	[illegible]	0707-125	75190	50	05-69	5330	31006	FUS-STR-TUP-800	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	AD60-17-00	UNK	WELD
[illegible]	[illegible]	0707-125	75190	50	05-69	5330	31006	FUS-STR-TUP1200	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	AD60-17-00	UNK	WELD

OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF MFG	MRR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
0009003	AAL B707-123	75034	50	05-69	5330	32295	FUS-STR-TOP-500	CR	EX	UNK			UN	EDY	SPEC	SB2068	FATG	AD68-17-08	UNK	HELD
0009003	AAL B707-123	75034	50	05-69	5330	32295	FUS-STR-TOP1160	CR	EX	UNK			UN	EDY	SPEC	SB2068	FATG	AD68-17-08	UNK	HELD
0009006	AAL B707-123	75190	50	05-69	5730	31006	WNG-ACC-FWD-392	CR	EX	.56			UN	EDY	SPEC	SB1995	FATG	AD-68-17-08	UNK	HOLE
0009006	PAA B707-321	70674	68	05-69	5310	UNK	FUS-FLR-DFM-A08	CR	IN	4.00			CF	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0009001	AAL B707-123	75224	50	05-69	5710	31090	WNG-ACC-FWD-397	CR	IN	13.5			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0009001	AAL B707-123	75224	50	05-69	5710	31090	WNG-SPR-FWD-397	CR	IN	5.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0091001	AAL B707-123	75184	50	05-69	5330	31757	FUS-STR-TOP-300	CR	EX	UNK			UN	EDY	SPEC	SB2068	FATG	STRAP	UNK	HELD
0091002	AAL B707-123	75034	50	05-69	5710	32295	WNG-SPR-FWD-418	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	SPLICE	UNK	UNK
0091021	BNF B707-227	7074		05-69	5710	29762	WNG-SPN-FWD-666	CR	IN	1.5			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0092001	AAL B707-123	75184	50	05-69	5730	31757	WNG-ACC-FWD-392	CR	EX	2.75			UN	EDY	SPEC	SB1995	FATG	AD-68-17-08	UNK	HOLE
0094001	AAL B707-123	75248	50	05-69	5330	31418	FUS-STR-TOP-380	CR	EX	UNK			UN	EDY	SPEC	SB2068	FATG	STRAPS	UNK	HELD
0094001	AAL B707-123	75248	50	05-69	5330	31418	FUS-STR-TOP-660	CR	EX	UNK			UN	EDY	SPEC	SB2068	FATG	STRAPS	UNK	HELD
0094001	AAL B707-123	75248	50	05-69	5330	31418	FUS-STR-TOP-680	CR	EX	UNK			UN	EDY	SPEC	SB2068	FATG	STRAPS	UNK	HELD
0094002	TWA B707-131	70678	68	05-69	5730	16286	WNG-STR-FWD-392	CR	EX	8.50			CH	BYE	PHOE	SB1995	FATG	DOUBLER	UNK	HOLE
0094003	TWA B707-331	70774		05-69	5730	16946	WNG-STR-FWD-392	CH	EX	.10			CH	BYE	PHOE	SB1995	FATG	DOUBLER	UNK	HOLE
0095001	AAL B707-123	75264	68	05-69	5710	29500	WNG-ACC-FWD-392	CR	IN	UNK			UN	XRY	SPEC	SB1995	FATG	AD68-17-08	UNK	PROBP
0095002	AAL B707-123	75018	50	05-69	5710	32125	WNG-SPR-FWD-622	CR	IN	.75			UN	VIS	OVHL	NONE	FATG	SPLICE	UNK	HOLE
0097001	AAL B707-123	75018	50	05-69	5330	32123	FUS-STR-TOP-540	CR	EX	UNK			UN	EDY	OVHL	SB2068	FATG	STRAPS	UNK	HELD
0097001	AAL B707-123	75018	50	05-69	5330	32123	FUS-STR-TOP-620	CR	EX	UNK			UN	EDY	OVHL	SB2068	FATG	STRAPS	UNK	HELD
0097002	AAL B707-123	75084	50	05-69	5730	31712	WNG-ACC-FWD-392	CR	EX	.38			CH	XRY	SPEC	SB1995A6	FATG	AD68-17-08	UNK	PROBI
0097004	TWA B707-331	77074	68	05-69	5310	33121	FUS-STR-SID-820	CR	IN	2.75			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0097005	TWA B707-331	74574	68	05-69	5310	32825	FUS-STR-SID-820	CR	IN	10.0			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0098003	TWA B707-124	70745		05-69	5330	30681	FUS-STR-TOP-480	CR	EX	UNK			UN	EDY	SPEC	SB2056	FATG	STRAPS	UNK	HELD
0098003	TWA B70[illegible]-124	70745		05-69	5330	30681	FUS-STR-TOP-700	CR	EX	UNK			UN	EDY	SPEC	SB2056	FATG	STRAPS	UNK	HELD

OPERATOR	A/C TYPE MODEL	A-NO.	TYPE OF MFG	MFG DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DISCRETION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PRO OR SER	ORIGIN
09000003	TWA B707-120	70795		05-69	5330	30601	FUS-STR-TOP-980	CR	EX	UNK			UN	EDY	SPEC	SB2056	FATG	STRAPS	UNK	WELD
09000003	TWA B707-120	70795		05-69	5330	30601	FUS-STR-TOP1240	CR	EX	UNK			UN	EDY	SPEC	SB2056	FATG	STRAPS	UNK	WELD
09000001	AAL B707-123	75018	59	05-69	5310	32123	FUS-MFW-SID-360	CR	IN	UNK			UN	VIS	DVHL	NONE	FATG	SRM53-03-05	UNK	UNK
09000002	AAL B707-123	75109	59	05-69	5730	32132	WNG-ACC-FWD-392	CR	EX	3.00			CH	XRY	DVHL	SB199506	FATG	AD60-17-08	UNK	UNK
09000004	TWA B707-331	70270	62	05-69	5310	23962	FUS-MFW-SID-820	CR	IN	0.75			CF	ULS	PHSE	SB2912	STCD	REPAIRED	UNK	HOLE
09000005	TWA B707-373	70970	63	05-69	5730	18025	WNG-SPR-AFT-252	CR	EX	2.75			CH	VIS	PHSE	SB1796	FATG	STRAPS	UNK	HOLE
09100001	AAL B707-123	75228	59	05-69	5330	31550	FUS-STR-TOP-360	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09100001	AAL B707-123	75228	59	05-69	5330	31550	FUS-STR-TOP-620	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09100002	AAL B707-123	75168	59	05-69	5330	32000	FUS-STR-TOP-340	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09100002	AAL B707-123	75168	59	05-69	5330	32000	FUS-STR-TOP-600	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09103001	TWA B707-331	10710	67	05-69	5310	10630	FUS-FLW-MEN-880	CR	IN	1.25			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
09106001	AAL B707-123	75058	59	05-69	5330	32580	FUS-STR-TOP-980	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09106001	AAL B707-123	75058	59	05-69	5330	32580	FUS-STR-TOP1060	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09106001	AAL B707-123	75058	59	05-69	5330	32580	FUS-STR-TOP1160	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09106001	AAL B707-123	75058	59	05-69	5330	32580	FUS-STR-TOP1220	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09107025	CAL B707-342	17525		05-69	5340	20583	FUS-FLW-MEN-660	CH	IN	3.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
09110001	AAL B707-123	75508	65	06-69	5310	14077	FUS-MFW-SID-820	CR	IN	UNK			CF	VIS	PHSE	SB2912	STCD	REPL FITTING	UNK	HOLE
09111013	AAL B707-123	76412	59	05-69	5330	36965	FUS-STR-TOP-360	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09111013	AAL B707-123	76412	59	05-69	5330	36965	FUS-STR-TOP-650	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09111013	AAL B707-123	76412	59	05-69	5330	36965	FUS-STR-TOP1260	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
09114001	AAL B707-123	75098	59	06-69	5710	32789	WNG-SPR-FWD-819	CH	IN	0.00			UN	VIS	DVHL	NONE	FATG	SPLICE	UNK	HOLE
09114001	AAL B707-123	75098	59	06-69	5710	32789	WNG-ACC-FWD-360	CR	EX	UNK			UN	VIS	DVHL	SB2080R2	FATG	REPL PANEL	UNK	HOLE
09117001	AAL B707-123	75098	59	06-69	5710	32789	WNG-SPR-FWD-395	CH	IN	UNK			UN	VIS	DVHL	NONE	FATG	SPLICE	UNK	HOLE
09117004	TWA B707-331	76470	59	06-69	5310	34460	FUS-MFW-SID-820	CR	IN	5.00			CF	VIS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE

WR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF MFG	MFG DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INDP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DR SER	ORIGIN
W117005	INA	B707-331	7A91A	62	06-69	5310	25320	FUS-MAIN-STD-820	CR	IN	2.00			CF	VIS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
W117017	CAL	B707-320	07330	69	06-69	5730	04952	WNG-STR-AFT-204	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
W121001	AAL	B707-123	75096	59	06-69	5310	32700	FUS-STR-[illegible]-060	CR	IN	.125			UN	EDY	DYNL	SB2060	FATG	OVERHEAT	UNK	HOLE
W121001	AAL	B707-123	75096	59	06-69	5310	32700	FUS-STR-TOP1420	CR	IN	.125			UN	EDY	DYNL	SB2060	FATG	OVERHEAT	UNK	HOLE
W121001	AAL	B707-123	75096	59	06-69	5310	32700	FUS-MFR-TOP-900	CR	IN	.125			UN	EDY	DYNL	SB2060	FATG	OVERHEAT	UNK	HOLE
W121001	AAL	B707-123	75096	59	06-69	5310	32700	FUS-MFR-TOP1000	CR	IN	.125			UN	EDY	DYNL	SB2060	FATG	OVERHEAT	UNK	HOLE
W122001	AAL	B707-123	75074	59	06-69	5330	32500	FUS-STR-TOP-400	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W122001	AAL	B707-123	75074	59	06-69	5330	32500	FUS-STR-TOP-860	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W122001	AAL	B707-123	75074	59	06-69	5330	32500	FUS-STR-TOP1200	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W123002	AAL	B707-123	75154	59	06-69	5330	32565	FUS-STR-TOP-200	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W123002	AAL	B707-123	75154	59	06-69	5330	32565	FUS-STR-TOP-760	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W123002	AAL	B707-123	75154	59	06-69	5330	32565	FUS-STR-TOP1120	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W123003	AAL	B707-123	75234	59	06-69	5710	32066	WNG-STR-FWD-005	CR	IN	4.00			CH	DYE	PNDE	SB2590R6	FATG	A060-13-03	UNK	UNK
W123004	AAL	B707-123	75104	59	06-69	5710	32172	WNG-SPR-FWD-006	CR	IN	.50			CH	VIS	SPEC	SB1995R6	FATG	SPLICE	UNK	HOLE
W123008	INA	B707-331	7A41A	60	06-69	5310	33420	FUS-MFR-STD-820	CR	IN	UNK			CF	ULS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
W123009	INA	B707-331	7A91A	63	06-69	5310	18082	FUS-MFR-STD-820	CR	IN	3.75			CF	ULS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
W123010	INA	B707-331	75A1A	62	06-69	5310	25431	FUS-MFR-STD-820	CR	IN	1.25			CF	ULS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
W123011	INA	B707-331	7027A	64	06-69	5310	18054	FUS-MFR-STD-820	CR	IN	5.00			CF	ULS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
W123012	INA	B707-331	7027A	64	06-69	5710	18054	WNG-SPR-AFT-270	CR	IN	UNK			CH	ANY	UNK	SB2427	FATG	REPAIRED	UNK	HOLE
W120001	AAL	B707-123	75134	59	06-69	5330	32086	FUS-STR-TOP-277	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W120001	AAL	B707-123	75134	59	06-69	5330	32080	FUS-STR-TOP-640	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W120001	AAL	B707-123	75134	59	06-69	5330	32080	FUS-STR-TOP1000	CR	EX	UNK			UN	EDY	SPEC	SB2060	FATG	STRAPS	UNK	WELD
W120020	PAA	B707-321	7A0PA	64	06-69	5310	20940	FUS-FLR-BLM-800	CR	IN	3.75			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
W120020	INA	B707-331	7A41A	64	06-69	5710	18245	WNG-STR-FWD-040	CR	EX	.75			UN	DYE	PNDE	NONE	FATG	REPAIRED	UNK	UNK

WKR. NO.	OPERATOR	A/C TYPE MODEL	R-NO.	YR OF MFG	MRN DATE MO-YR	AFA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMM. ACTION	PRO OR SEP	ORIGIN
0912 9300	TWA	B707-131	8739	66	07-69	5310	00900	FUS-STR-BID-020	CR	IN	.75			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0913 0001	AAL	B707-123	75108	59	07-69	5710	32091	WNG-SPR-FWD-003	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	SPLICE	UNK	HOLE
0913 0019	AAL	B707-123	75218	59	07-69	5330	31091	FUS-STR-TUP-300	CR	EX	UNK			UN	EDY	SPEC	SB2868	FATG	STRAP	UNK	WELD
0913 0019	AAL	B707-123	75218	59	07-69	5330	31091	FUS-STR-TUP-900	CR	EX	UNK			UN	EDY	SPEC	SB2868	FATG	STRAP	UNK	WELD
0913 0020	AAL	B707-123	75104	59	07-69	5310	32091	FUS-STR-BOT-400	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
0913 2022	TWA	B707-351	36105	65	07-69	5730	10000	WNG-SPR-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0913 7002	AAL	B707-123	75204	59	07-69	5730	31900	WSC-SWB-FWD-030	CR	EX	11.0			UN	DYE	SPEC	SB2590	FATG	AD-68-10-03	UNK	HOLE
0913 7000	TWA	B707-131	7937	65	07-69	5310	UNK	FUS-MFR-SID-020	CR	IN	10.0			CF	ULS	UNK	SB2912	STCD	REPAIRED	UNK	HOLE
0913 8001	TWA	B707-351	36605	66	07-69	5730	11750	WNG-SPR-AFT-270	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
0913 9001	AAL	B707-123	75204	60	07-69	5330	27577	FUS-STR-TUP-320	CR	EX	UNK			UN	EDY	OVHL	SB2868	FATG	STRAP	UNK	WELD
0913 9001	AAL	B707-123	75204	60	07-69	5330	27577	FUS-STR-TUP-400	CR	EX	UNK			UN	EDY	OVHL	SB2868	FATG	STRAP	UNK	WELD
0913 9001	AAL	B707-123	75204	60	07-69	5330	27577	FUS-STR-TUP1120	CR	EX	UNK			UN	EDY	OVHL	SB2868	FATG	STRAP	UNK	WELD
0914 0004	TWA	B707-351	37206	67	07-69	5730	00752	WNG-SPR-AFT-270	CR	EX	.063			CH	ULS	PHSE	SB2627	FATG	DOUBLERS	UNK	HOLE
0914 0005	TWA	B707-331	77910	65	07-69	5730	19666	WNG-SPR-AFT-270	CR	EX	UNK			CH	ULS	SERV	SB2627RB	FATG	STOP DRILL	UNK	HOLE
0914 1001	TWA	B707-131	6790T	67	07-69	5510	07325	FUS-STR-SID-820	CR	IN	3.0			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0914 2004	PAA	B707-321	71298	58	07-69	5730	30572	WNG-STR-FWD-001	CR	EX	3.0			CH	VIS	SERV	NONE	FATG	STOP DRILL	UNK	HOLE
0914 2005	PAA	B707-331	70298	58	07-69	5730	33719	WNG-STR-CEN-250	CR	EX	1.15			CH	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0914 3001	AAL	B707-123	75194	59	07-69	5310	32172	FUS-MFR-SID-820	CR	IN	UNK			UN	ULS	SPEC	SB2912	STCD	REPAIRED	UNK	HOLE
0914 3001	AAL	B707-123	75194	59	07-69	5310	32172	FUS-MFR-SID-620	CR	IN	UNK			UN	EDY	SPEC	SB2912	STCD	REPAIRED	UNK	HOLE
0914 3002	AAL	B707-123	75194	59	07-69	5710	32172	WNG-STR-FWD-360	CR	IN	UNK			UN	EDY	UNK	SB2571	FATG	SPOTFACE	UNK	HOLE
0914 3003	AAL	B707-123	75194	59	07-69	5710	32172	WNG-SPR-AFT-270	CR	IN	UNK			UN	EDY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
0914 3004	AAL	B707-123	75194	59	07-69	5730	32172	WNG-STR-FWD-360	CR	EX	UNK			CH	EDY	SPEC	SB2370	FATG	REPAIRED	UNK	HOLE
0914 5002	AAL	B707-527	7095	66	07-69	5710	UNK	WSC-SWB-AFT-040	CR	IN	.125			CH	ULS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0914 6001	CAL	B707-321	17322	66	07-69	5710	20323	WNG-SPR-FWD-100	CR	IN	11.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

WKR. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YOF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
69167001	AAL	B707-123	75444	59	07-69	5710	32505	WNG-SPN-AFT-270	CR	IN	.22			CH	EDY	SPEC	382427	FATG	DOUBLER	UNK	HOLE
69167002	AAL	B707-123	75444	59	07-69	5710	32505	WNG-STR-FWD-656	CR	IN	.50			UN	EDY	SPEC	382571	FATG	PLUG	UNK	UNK
69167003	AAL	B707-123	75444	59	07-69	5710	32505	WNG-SPR-UNK-015	CR	IN	.75			UN	VIS	SPEC	NONE	FATG	REPL SPN CH	UNK	HOLE
69150001	AAL	B707-123	75444	59	08-69	5530	32450	FUS-STR-TOP-480	CR	EX	UNK			UN	EDY	UNK	382068	FATG	STRAP	UNK	WELD
69150001	AAL	B707-123	75444	59	08-69	5530	32450	FUS-STR-TOP-960	CR	EX	UNK			UN	EDY	UNK	382068	FATG	STRAP	UNK	WELD
69150003	TWA	B707-331	57727	67	08-69	5300	06503	FUS-STR-SIP-820	CR	EX	UNK			UN	IRY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
69150004	TWA	B707-331	76914	65	09-69	5730	18767	WNG-STR-FWD-392	CR	EX	2.13			CH	DYE	PHSE	381[illegible]	FATG	DOUBLER	UNK	HOLE
69155002	RWA	B707-351	34445	66	08-69	5750	14760	WNG-SPN-AFT-270	CR	EX	.125			CH	ULS	UNK	382427	FATG	STOP DRILL	UNK	HOLE
69161002	AAL	B707-123	75254	59	08-69	5330	31950	FUS-STR-TOP-680	CR	EX	UNK			UN	EDY	DUAL	382068	FATG	STRAP	UNK	WELD
69161002	AAL	B707-123	75254	59	08-69	5330	31950	FUS-STR-TOP1000	CR	EX	UNK			UN	EDY	DUAL	382068	FATG	STRAP	UNK	WELD
69161003	AAL	B707-123	75234	59	08-69	5710	32500	WNG-SPN-FWD-372	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SPLICED	UNK	HOLE
69145004	RWA	B707-351	36545	66	08-69	5750	12270	WNG-SPN-AFT-270	CR	EX	.03			CH	ULS	UNK	382427	FATG	STOP DRILL	UNK	HOLE
69167002	CAL	B707-320	17525	66	08-69	5310	15720	FUS-STR-BIP-750	CR	IN	1.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69171001	AAL	B707-123	75234	59	08-69	5710	32500	WNG-SPN-FWD-373	CR	IN	1.03			CH	VIS	SPEC	NONE	FATG	SPLICED	UNK	HOLE
69171002	AAL	B707-123	75234	59	08-69	5710	32500	WNG-STR-FWD-360	CR	IN	UNK			UN	EDY	SPEC	382471	FATG	SURFACING	UNK	HOLE
69171003	AAL	B707-123	75234	59	08-69	5710	32500	WNG-SPN-FWD-129	CR	IN	UNK			UN	EDY	SPEC	382500	FATG	0460-0002	UNK	HOLE
69171003	AAL	B707-123	75234	59	08-69	5710	32500	WNG-SPN-AFT-270	CR	IN	UNK			UN	EDY	SPEC	382500	FATG	0460-0002	UNK	HOLE
69171004	AAL	B707-123	75234	59	08-69	5730	32503	WNG-STR-FWD-360	CR	EX	UNK			CH	EDY	SPEC	382370	FATG	REPAIRED	UNK	HOLE
69175002	CAL	B707-320	17524	66	09-69	5730	15805	WNG-SPN-AFT-226	CR	EX	1.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69178001	PAA	B707-321	72004	59	09-69	5730	36006	WNG-STR-UNK-353	CR	EX	1.00			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
69179001	AAL	B707-123	75244	59	09-69	5710	32535	WNG-SPN-FWD-372	CR	IN	.63			UN	EDY	DUAL	NONE	FATG	SPLICED CH	UNK	HOLE
69179003	AAL	B707-323	75564	63	09-69	5730	13570	WNG-STR-UNK-UNK	CR	EX	UNK			UN	EDY	SPEC	382700	FATG	ON 69-0013	UNK	HOLE
69181002	TWA	B707-331	78414	66	09-69	5730	19082	WNG-SPN-FWD-806	CR	EX	1.00			UN	DYE	PHSE	382500	FATG	AD-68-10-03	UNK	HOLE
69184003	TWA	B707-331	77414	63	09-69	5730	25093	WNG-STR-UNK-UNK	CR	EX	1.25			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	HOLE

OPERATION NUM.	A/C TYPE MODEL	SERIAL NO.	VOLUME	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	ORIGINATOR	ISSUE METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRODUCER	ORIGIN
69195829	PAA B707-331	20098	04	09-69	5710	34191	WNG-STN-CEN-170	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REINFORCING	UNK	UNK
69195829	PAA B707-331	20098	04	09-69	5710	34191	WNG-STN-CEN-190	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REINFORCING	UNK	UNK
69199001	AAL B707-123	25578	03	09-69	5730	19500	WNG-SPN-FWD-360	CR	EX	UNK			UN	EDY	SPEC	SB2408	FATG	ESD 1711	UNK	HOLE
69199002	AAL B707-123	25558	03	09-69	5730	13836	WNG-SPN-FWD-360	CR	EX	UNK			UN	EDY	SPEC	SB2408	FATG	ESD 1711	UNK	HOLE
69200001	NWA B707-138	18600		10-69	5310	20225	FUS-STN-SID-800	CR	IN	5.00			UN	ULS	DUAL	SB2912	STCO	HOLDTOTOTS	UNK	UNK
69200005	CAL B707-320	17921	50	10-69	5710	25204	WNG-WTR-AFT-067	CR	IN	3.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69202006	TWA B707-131	07951	05	10-69	5310	15036	FUS-STN-SID-820	CR	IN	2.00			CF	ULS	PHSE	SB2912	STCO	REPAIRED	UNK	HOLE
69206095	TWA B707-131	6720	00	10-69	5310	12750	FUS-STN-SID-820	CR	IN	.25			UN	ULS	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
69207001	TWA B707-131	7371A	50	10-69	5310	35259	FUS-STN-IOP-500	CR	IN	.063			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
69207001	TWA B707-131	7371A	50	10-69	5310	35259	FUS-STN-IOP-860	CR	IN	.063			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
69207001	TWA B707-131	7371A	50	10-69	5310	35259	FUS-STN-IOP1100	CR	IN	.063			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
69210001	AAL B707-123	25144	50	10-69	5710	33605	WNG-SPN-FWD-360	CR	IN	UNK			CN	EDY	SPEC	NONE	FATG	DW 0470	UNK	HOLE
69210002	AAL B707-123	25144	50	10-69	5710	33605	WNG-SPN-AFT-270	CR	IN	UNK			CN	EDY	SPEC	SB2427	FATG	DWTO-0305	UNK	HOLE
69210003	AAL B707-123	25168	50	10-69	5710	33605	WNG-STR-FWD-360	CR	IN	UNK			UN	EDY	SPEC	SB2571	FATG	SPOTFACE	UNK	HOLE
69210005	NWA B707-351	35405	44	10-69	5730	21925	WNG-SPN-AFT-230	CR	EX	2.00			CN	ULS	UNK	SB2427	FATG	DOUBLER	UNK	HOLE
69210005	NWA B707-351	35405	44	10-69	5730	21925	WNG-SPN-AFT-220	CR	EX	1.00			CN	ULS	UNK	SB2427	FATG	DOUBLER	UNK	HOLE
69216013	TWA B707-331	77410	02	10-69	5710	27357	WNG-SPN-AFT-UNK	CR	IN	.08			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
69217005	TWA B707-131	7397A	50	11-69	5310	32063	FUS-NFW-SID-820	CR	IN	.625			CF	EDY	DUAL	SB2912	STCO	REPAIRED	UNK	HOLE
69219010	TWA B707-131	7397A	50	11-69	5310	32063	FUS-STN-IOP-620	CR	IN	.188			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
69219010	TWA B707-131	7397A	50	11-69	5310	32063	FUS-STN-IOP1200	CR	IN	.188			UN	EDY	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
69222003	TWA B707-331	70614	08	11-69	5710	95112	WNG-SPN-FWD-360	CR	IN	2.5			UN	VIS	DUAL	SB2765	FATG	SPLICED CN	UNK	UNK
69224003	NWA B707-351	36405	46	11-69	5730	15782	WNG-SPN-AFT-270	CR	EX	.10			CN	ULS	UNK	SB2427	FATG	DOUBLER	UNK	HOLE
69226005	AAL B707-373	36444		11-69	5310	09758	FUS-WIN-FWD-820	CR	IN	3.50			UN	VIS	DUAL	NONE	STCO	DOUBLER	UNK	HOLE
69229005	NWA B707-351	36405	46	11-69	5730	13681	WNG-SPN-AFT-270	CR	EX	.10			CN	ULS	UNK	SB2427	FATG	DOUBLER	UNK	HOLE

OPERATOR NOM. NO.	A/C TYPE MODEL	TYPE OF N-NO.	FG	MOW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
04252004	AAL B707-123	75134	59	11-69	5310	33844	FUS-MFR-610-020	CR	IN	.625			UN	VIS	OVHL	002912	SECD	REPAIRED	UNK	MOLE
04254006	TWA B707-331	76370	59	11-69	5730	36710	WNG-SPR-AFT-240	CR	EX	1.25			CH	VIS	OVHL	NONE	FATG	STRAPD	UNK	MOLE
04257002	AAL B707-123	75216	59	11-69	5310	33950	FUS-MFR-TOP-040	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	ESD 1710	UNK	UNK
04257003	AAL B707-123	75216	59	11-69	5710	33950	WNG-SPR-AFT-270	CR	IN	UNK			CH	XRY	SPEC	002427	FATG	ESD 1710	UNK	MOLE
04257004	AAL B707-123	75216	59	11-69	5710	33950	WNG-SPR-AFT-270	CR	IN	UNK			CH	XRY	SPEC	002427	FATG	AN40056Z	UNK	MOLE
04257005	AAL B707-123	75216	59	11-69	5710	33950	WNG-STR-CEN-360	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	ESD 1710	UNK	MOLE
04257006	AAL B707-123	75216	59	11-69	5730	33950	WNG-STR-CEN-360	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	ESD 1710	UNK	UNK
04257006	AAL B707-123	75216	59	11-69	5730	33950	WNG-STR-CEN-261	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	ESD 1710	UNK	UNK
04257007	AAL B707-123	75216	59	11-69	5730	33950	WNG-STR-CEN-360	CH	EX	UNK			UN	VIS	SPEC	NONE	FATG	ESD 1710	UNK	UNK
04260005	TWA B707-131	73870	59	12-69	5310	33910	FUS-STR-TOP-081	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	OVERSIZE	UNK	MOLE
04260005	TWA B707-131	73810	59	12-69	5310	33910	FUS-STR-TOP-060	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	OVERSIZE	UNK	MOLE
04260005	TWA B707-131	73870	59	12-69	5310	33910	FUS-STR-TOP1040	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	OVERSIZE	UNK	MOLE
04260006	TWA B707-131	73210	59	12-69	5710	33679	WNG-RIB-AFT-733	CR	IN	1.25			UN	VIS	OVHL	NONE	FATG	NEW FORGING	UNK	UNK
04260002	BNF B707-136	10700		12-69	5730	24725	WBC-STR-FWD-004	CR	EX	.50			UN	DYE	UNK	50250006	FATG	AD 68-10-03	UNK	UNK
04267005	AAL B707-123	75034	59	12-69	5310	34034	FUS-MFR-TOP-277	CR	IN	.125			UN	EDY	OVHL	002956	FATG	002064	UNK	UNK
04267005	AAL B707-123	75034	59	12-69	5310	34034	FUS-MFR-TOP-294	CR	IN	0.25			UN	EDY	OVHL	002956	FATG	002064	UNK	UNK
04268010	TWA B707-131	87151		12-69	5710	16706	WNG-SPR-AFT-270	CR	IN	.05			CH	XRY	OVHL	002427	FATG	OVERSIZE	UNK	MOLE
70001007	QNA B707-351	36708	60	12-69	5730	12905	WPG-SPR-AFT-270	CR	EX	.19			CH	WLS	UNK	002427	FATG	DOUBLERS	UNK	MOLE
70004002	AAL B707-123	75254	59	12-69	5730	32925	WNG-SPR-AFT-270	CR	EX	UNK			CH	VIS	SPEC	002427	FATG	DOUBLERS	UNK	MOLE
70004003	AAL B707-123	75254	59	12-69	5730	32925	WNG-STR-FWD-360	CR	EX	UNK			UN	VIS	SPEC	002765	FATG	OVERSIZE	UNK	MOLE
70005001	AAL B707-123	75254	59	12-69	5710	32925	WNG-STR-FWD-360	CR	IN	UNK			CH	EDY	SPEC	002571	FATG	OVERSIZE	UNK	MOLE
70005002	AAL B707-123	75254	59	12-69	5710	32925	WNG-SPR-AFT-270	CR	IN	UNK			CH	XRY	SPEC	002427	FATG	ESD 1710	UNK	MOLE
70005003	AAL B707-123	75254	59	12-69	5710	32925	WNG-STR-FWD-360	CH	IN	UNK			CH	EDY	SPEC	002571	FATG	OVERSIZE	UNK	MOLE
70006003	CAL B707-324	17324	65	01-70	5730	27922	WNG-STR-FWD-615	CR	EX	4.00			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

										DEFECT DESCRIPTION														
WUR. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	TYPE OF FG	WUR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNO OR SER	ORIGIN
70000008	TWA	B707-131	7321W	59	01-70	5310	35679	FUS-WTR-SID-020	CR	IN	UNK			UN	ULS	UNK	302912	FATG	DOUBLER	UNK	HOLE
70000009	TWA	B707-331	7321W	59	01-70	5710	35679	WNG-SPR-AFT-260	CR	IN	.25			CN	VIS	DVHL	90250302	FATG	OVERSIZE	UNK	HOLE
70010001	CAL	B707-324	1752N	66	05-70	5730	10000	WNG-STR-FWD-255	CR	EX	2.00			SP	VIS	DVHL	NONE	FATG	REPAIRED	UNK	UNK
70011006	TWA	B707-331	8705T	65	01-70	5710	16950	WSC-BWR-AFT-270	CR	IN	.125			CN	EDY	DVHL	302627	FATG	DOUBLERS	UNK	HOLE
70012003	PAA	B707-321	4609A	65	01-70	5710	20300	WNG-SPN-AFT-270	CR	IN	.53			CN	EDY	SERV	302627	FATG	STOP DRILL	UNK	HOLE
70014006	NWA	B707-331	3534S	63	01-70	5710	33679	WNG-ACC-FRM-420	CR	IN	UNK			UN	VIS	UNK	30 UNK	FATG	STIFFNERS	UNK	WELD
70015005	PAA	B707-321	4629A	65	01-70	5730	24950	WNG-STR-AFT-270	CR	EX	UNK			UN	ULS	SERV	302627	FATG	DOUBLERS	UNK	HOLE
70016010	TWA	B707-131	7477W	62	01-70	5730	27550	WNG-STR-FWD-302	CR	EX	.50			CN	DYE	UNK	301995	FATG	DOUBLER	UNK	HOLE
70018002	BNF	B707-227	7475		01-70	5310	36009	FUS-PNS-WLD-352	CR	IN	6.00			UN	VIS	PNFL	NONE	FATG	SRMSI-14-02	UNK	UNK
70019001	AAL	B707-123	7504A	59	01-70	5710	33005	WNG-SPR-FWD-372	CR	IN	.375			CN	EDY	RVHL	NONE	FATG	SPLICED CR	SPAR	HOLE
70019006	TWA	B707-331	7731W	62	01-70	5710	27600	WNG-ACC-FWD-360	CR	IN	.30			UN	EDY	DVHL	302807	FATG	PLUG	UNK	HOLE
70020007	NWA	B707-351	3604S	66	01-70	5730	13779	WNG-SPR-AFT-270	CR	EX	.09			CN	ULS.	UNK	302627	FATG	DOUBLERS	UNK	HOLE
70020008	NWA	B707-351	3604S	66	01-70	5730	13779	WNG-SPR-AFT-270	CR	EX	.19			CN	ULS	UNK	302627	FATG	DOUBLERS	UNK	HOLE
70020010	NWA	B707-351	3605S	66	01-70	5730	14351	WNG-SPR-AFT-270	CR	EX	.19			CN	ULS	UNK	302627	FATG	DOUBLERS	UNK	HOLE
70021002	AAL	B707-123	7522A	59	01-70	5730	33017	WSC-STR-UNK-030	CR	EX	.75			UN	DYE	PNBE	002590	FATG	AD 68-10-05	UNK	UNK
70023003	AAL	B707-123	7524A	59	01-70	5710	33583	WNG-SPR-AFT-270	CR	IN	UNK			CN	EDY	SPEC	302627	FATG	DOUBLERS	UNK	HOLE
70023004	AAL	B707-123	7524A	59	01-70	5710	33583	WNG-SPR-AFT-270	CR	IN	UNK			CN	EDY	SPEC	302627	FATG	STOP DRILL	UNK	HOLE
70023005	AAL	B707-123	7524A	59	01-70	5710	33583	WNG-SPR-AFT-270	CR	IN	UNK			CN	EDY	SPEC	302627	FATG	STOP DRILL	UNK	HOLE
70025005	NWA	B707-351	3610S	65	02-70	5730	14001	WNG-SPR-AFT-270	CR	EX	.063			CN	ULS	UNK	302627	FATG	DOUBLERS	UNK	HOLE
70025007	PAA	B707-331	7659A	68	01-70	5730	26590	WNG-SPR-AFT-219	CR	EX	1.75			CN	MRY	SERV	NONE	FATG	DOUBLERS	UNK	HOLE
70030012	TWA	B707-331	7911W	66	02-70	5730	18552	WNG-STR-AFT-220	CR	EX	2.00			CN	MRY	UNK	302627	FATG	DOUBLERS	UNK	HOLE
70036003	TWA	B707-376	7991W	66	02-70	5730	20630	WNG-STR-FWD-302	CR	EX	.19			CN	DYE	UNK	301995	FATG	DOUBLERS	UNK	HOLE
70036004	TWA	B707-331	10701	66	02-70	5730	17104	WNG-STR-AFT-270	CR	EX	.44			UN	VIS	DVHL	NONE	FATG	DOUBLERS	UNK	HOLE
70039006	NWA	B707-351	3704S	66	02-70	5730	14040	WNG-SPR-AFT-270	CR	EX	.10			CN	ULS	UNK	302627	FATG	DOUBLERS	UNK	HOLE

									DEFECT DESCRIPTION													
NRW. NO.	OPERATOR	A/C TYPE MODEL	SERIAL	TYPE OF FG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DEFECTION	INSPECTOR	INSP. INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DOING
70030007	Ima	B707-131	75510		02-79	5510	30267	FUS-STA-OUT-960	CR	IN	15.0			SP	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
70040101	TWA	B707-131	75670	A2	09-70	5740	20598	WNG-STR-FWD-315	CR	EX	UNK			CN	VIS	DYNL	SB2701	FATG	DOUBLER	UNK	HOLE
70041006	TWA	B707-131	79610	A4	02-70	5730	19026	WNG-STR-FWD-392	CR	EX	.30			CN	DYE	UNK	SB1995	FATG	DOUBLER	UNK	HOLE
70042006	PAA	B707-321	19290	A5	02-70	5730	19027	WNG-SPR-AFT-270	CR	IN	.10			CN	FDY	SERV	SB2427	FATG	DOUBLERS	UNK	HOLE
70043005	WWA	B707-351	56015	A6	03-70	5730	13681	WNG-SPR-AFT-270	CR	EX	.100			CN	ULS	UNK	SB2427	FATG	DOUBLERS	UNK	HOLE
70043005	PAA	B707-321	40090	A5	02-70	5730	26734	WNG-SPR-AFT-270	CR	EX	.060			CN	ULS	SERV	SB2427	FATG	DOUBLERS	UNK	HOLE
70043006	PAA	B707-321	41290	A5	02-70	5730	19927	WNG-SPR-AFT-270	CR	EX	.100			CN	ULS	SERV	SB2427	FATG	DOUBLERS	UNK	HOLE
70044010	TWA	B707-331	18782	AA	03-70	5730	17189	WSE-SWB-AFT-050	CR	EX	.60			UN	VIS	DYNL	NONE	FATG	DOUBLER/PLG	UNK	HOLE
70046003	CAL	B707-324	17523	A5	03-70	5510	23622	FUS-PRS-OEN-000	CR	IN	7.06			UN	VIS	UNK	NONE	FATG	SRM53-03-07	UNK	UNK
70047003	RNF	B707-227	7075		02-70	5510	30550	FUS-STR-TOP-206	CR	EX	UNK			UN	VIS	DYNL	NONE	FATG	REPLACED	UNK	UNK
70047004	RNF	B707-227	7075		02-70	5510	30550	FUS-PRS-OFR-350	CR	IN	8.40			UN	VIS	DYNL	SB2961	FATG	A070-07-02	UNK	UNK
70047005	RNF	B707-227	7075		02-70	5510	30550	FUS-STR-PRT-372	CR	IN	2.00			UN	VIS	DYNL	NONE	CORR	REPAIRED	UNK	UNK
70047006	RNF	B707-227	7075		02-70	5530	30550	FUS-STR-TOP-259	CR	EX	UNK			UN	VIS	DYNL	SB2056	FATG	REPL SKIN	UNK	WELD
70047006	RNF	B707-227	7075		02-70	5530	30550	FUS-STR-TOP-081	CR	EX	UNK			UN	VIS	DYNL	SB2056	FATG	REPL SKIN	UNK	WELD
70047006	RNF	B707-227	7075		02-70	5530	30550	FUS-STR-TOP-620	CR	EX	UNK			UN	VIS	DYNL	SB2056	FATG	REPL SKIN	UNK	WELD
70047006	RNF	B707-227	7075		02-70	5530	30550	FUS-STR-TOP-060	CR	EX	UNK			UN	VIS	DYNL	SB2056	FATG	REPL SKIN	UNK	WELD
70047007	RNF	B707-227	7075		02-70	5710	30550	WNG-SPR-FWD-367	CR	IN	1.50			CN	VIS	DYNL	NONE	FATG	SPLICED	UNK	HOLE
70047008	RNF	B707-227	7075		02-70	5710	30550	WNG-SPR-FWD-614	CR	IN	.60			UN	VIS	DYNL	NONE	FATG	SPLICED	UNK	RADII
70048003	PAA	B707-321	72090	50	03-70	5730	35099	WSE-SWB-FWD-003	CR	EX	1.00			UN	EDY	SPEC	SB2590	FATG	A060-10-03	UNK	UNK
70049002	RNF	B707-227	7075		02-70	5310	30550	FUS-STR-TOP1249	CR	IN	UNK			UN	VIS	DYNL	SB2964	FATG	REPAIRED	UNK	UNK
70049002	RNF	B707-227	7075		02-70	5310	30550	FUS-PRS-TOP-960	CR	IN	UNK			UN	VIS	DYNL	SB2964	FATG	REPLACED	UNK	UNK
70049006	NWA	B707-351	56005	AA	03-70	5730	16809	WNG-SPR-AFT-270	CR	EX	.063			CN	ULS	UNK	SB2427	FATG	DOUBLERS	UNK	HOLE
70049007	NWA	B707-351	56505	A6	03-70	5730	12489	WNG-SPR-AFT-270	CR	EX	.19			CN	ULS	UNK	SB2427	FATG	DOUBLERS	UNK	HOLE
70052001	RNF	B707-227	7074		03-70	5310	31662	FUS-STR-STO-312	CR	IN	UNK			UN	VIS	UNK	SB2324	FATG	SRM53-03-04	UNK	UNK

SEQ. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	TLOP FG	MOD DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSPMETHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	FUND ORDER	ORIGIN
20052002	BAF	B707-221	7074		03-70	5510	31362	FUS-STA-BULH-000	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
20052003	BAF	B707-221	7074		03-70	5510	31362	FUS-HFD-AUT-300	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	UNK
20052004	BAF	B707-221	7074		03-70	5510	31362	FUS-STA-TUP1600	CR	IN	UNK			UN	EDY	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
20052005	BAF	B707-221	7074		03-70	5510	31362	FUS-STA-STA-200	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
20052006	BAF	B707-221	7074		03-70	5550	31362	FUS-STA-TUP-001	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20052006	BAF	B707-221	7074		03-70	5550	31362	FUS-STA-TUP-620	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20052006	BAF	B707-221	7074		03-70	5550	31362	FUS-STA-TUP-960	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20052006	BAF	B707-221	7074		03-70	5550	31362	FUS-STA-TUP1201	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20055003	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-TUP1120	CR	IN	UNK			UN	EDY	OVHL	SB2060	FATG	REPAIRED	UNK	UNK
20055004	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-AUT-277	CR	IN	UNK			SP	EDY	OVHL	NONE	FATG	REPAIRED	UNK	RADII
20055005	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-TUP-000	CR	IN	UNK			UN	DYE	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
20055005	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-TUP-060	CR	IN	UNK			UN	DYE	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
20055005	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-TUP1520	CR	IN	UNK			UN	DYE	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
20055006	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-STA-000	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	UNK
20055007	BAF	B707-221	7072		03-70	5510	30531	FUS-STA-STA-312	CR	IN	UNK			UN	VIS	OVHL	SB2320	FATG	REPAIRED	UNK	HOLE
20055008	BAF	B707-221	7072		03-70	5550	30531	FUS-STA-TUP-001	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20055008	BAF	B707-221	7072		03-70	5550	30531	FUS-STA-TUP-620	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20055008	BAF	B707-221	7072		03-70	5550	30531	FUS-STA-TUP-960	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20055008	BAF	B707-221	7072		03-70	5550	30531	FUS-STA-TUP1201	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	REPL SKIN	UNK	WELD
20055009	BAF	B707-221	70724		03-70	5710	30531	WNG-SPN-FAB-335	CR	IN	2.00			CN	VIS	OVHL	NONE	FATG	NEW ANGLE	UNK	UNK
20055009	BAF	B707-221	70724		03-70	5710	30531	WNG-SPN-FAB-369	CR	IN	1.00			CN	VIS	OVHL	NONE	FATG	SBM57-03-06	UNK	UNK
20055010	BAF	B707-221	7072		03-70	5750	30531	WNG-STA-CEN-000	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	OVERSIZE	UNK	WELD
20055010	BAF	B707-221	7072		03-70	5750	30531	WNG-STA-CEN-000	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	OVERSIZE	UNK	WELD
20055010	BAF	B707-221	7072		03-70	5750	30531	WNG-BTP-CEN-000	CR	EX	UNK			UN	VIS	OVHL	SB2056	FATG	OVERSIZE	UNK	WELD

NUM. NO.	OPERATOR	A/C TYPE MODEL	WERK.	FLIGHT	WORK DATE (YY-MM	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DAMAGE
70057002	CAL	B707-320	17523		03-70	5510	20724	FUS-STR-SID-PNU	CR	IN	4.00			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70059004	CAL	B707-320	07352		03-70	5710	09280	WNG-WIN-CEN-700	CR	IN	2.5			UN	VIS	UNK	NONE	FATG	REPL WEB	UNK	UNK
70060001	AAL	B707-123	75258	59	04-70	5510	34272	FUS-PFR-TOP-706	CR	IN	UNK			UN	EDY	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
70060002	AAL	B707-123	75178	59	03-70	5510	34529	FUS-MFR-TOP-580	CR	IN	UNK			UN	EDY	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
70060002	AAL	B707-123	75178	59	03-70	5510	34529	FUS-MFR-TOP-580	CR	IN	UNK			UN	EDY	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
70060002	AAL	B707-123	75178	59	03-70	5510	34529	FUS-MFR-TOP-680	CR	IN	UNK			UN	EDY	OVHL	SB2060	FATG	REPAIRED	UNK	HOLE
70061002	AAL	B707-123	75178	59	03-70	5710	34530	WNG-STR-FWD-360	CR	IN	UNK			CN	EDY	SPEC	SB2571	FATG	OVERSIZE	UNK	HOLE
70061003	AAL	B707-123	75178	59	04-70	5730	34530	WNG-STR-FWD-580	CR	EX	UNK			UN	EDY	UNK	SB-25-71	FATG	OVERSIZE	UNK	HOLE
70061004	AAL	B707-123	75178	59	03-70	5710	34530	WNG-SPR-FWD-120	CR	IN	UNK			CN	EDY	SPEC	SB2705	FATG	OVERSIZE	UNK	HOLE
70061005	AAL	B707-123	75178	59	03-70	5710	34530	WNG-SPR-FWD-120	CR	IN	.50			CN	EDY	SPEC	SB2705	FATG	OVERSIZE	UNK	HOLE
70061011	TWA	B707-331	70678	65	03-70	5710	21677	WNG-SPR-AFT-270	CR	IN	.75			CN	EDY	OVHL	SB2427	FATG	DOUBLERS	UNK	HOLE
70064002	BWA	B707-351	37505	67	03-70	5310	19011	FUS-MFR-MID-500	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SBM UNK	UNK	UNK
70064003	BWA	B707-351	35905	65	03-70	5710	19300	WNG-WIN-CEN-672	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70067002	TWA	B707-331	19708	66	04-70	5710	17240	WSC-SPR-AFT-450	CR	IN	.55			UN	EDY	OVHL	SB2427	FATG	PLUG	UNK	HOLE
70069001	AAL	B707-123	75128	59	04-70	5710	35539	WNG-ACC-FWD-392	CR	IN	.25			UN	EDY	UNK	SB1995	FATG	REPAIRED	UNK	HOLE
70069002	BWA	B707-227	7075		03-70	5310	36600	FUS-STR-TOP1620	CR	IN	UNK			UN	BYE	SPEC	NONE	FATG	0065-70203	UNK	HOLE
70069003	BWA	B707-227	7075		03-70	5310	36500	FUS-STR-TOP-200	CR	IN	UNK			UN	BYE	SPEC	SB2060	FATG	SBM53-03-05	UNK	HOLE
70069003	BWA	B707-227	7075		03-70	5310	36500	FUS-STR-TOP-600	CR	IN	UNK			UN	BYE	SPEC	SB2060	FATG	SBM53-03-05	UNK	HOLE
70069003	BWA	B707-227	7075		03-70	5310	36500	FUS-STR-TOP1260	CR	IN	UNK			UN	BYE	SPEC	SB2060	FATG	SBM53-03-05	UNK	HOLE
70069004	BWA	B707-227	7075		03-70	5310	36500	FUS-STR-BOT-277	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
70069005	BWA	B707-227	7075		03-70	5310	36500	FUS-MFR-BOT-600	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	DOUBLER	UNK	UNK
70069006	BWA	B707-227	7075		03-70	5310	36500	FUS-MFR-MID-560	CR	IN	0.75			RA	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70069007	BWA	B707-227	7075		03-70	5330	36500	FUS-STR-TOP-601	CR	EX	UNK			UN	VIS	UNK	SB2956	FATG	REPL SKIN	UNK	WELD
70069007	BWA	B707-227	7075		03-70	5330	36500	FUS-STR-TOP-620	CR	EX	UNK			UN	VIS	UNK	SB2956	FATG	REPL SKIN	UNK	WELD

WRR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	FWD FUS	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	SIZE (--INCHES-) LENGTH	WIDTH	DEPTH	DISPOSITION	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70060007	BNF	0707-227	7075		03-70	5330	30300	FUS-STR-TOP-460	CR	EX	UNK			UN	VIS	UNK	502056	FATG	REPL SKIN	UNK	WELD
70060007	BNF	0707-227	7075		03-70	5330	30300	FUS-STR-TOP1281	CR	EX	UNK			UN	VIS	UNK	502056	FATG	REPL SKIN	UNK	WELD
70060008	BNF	0707-227	7075		05-70	5710	30300	MAG-RIB-CEN-501	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70060009	BNF	0707-227	7075		03-70	5730	30300	MAG-SPN-FWD-237	CR	EX	UNK			UN	EDY	UNK	502579	FATG	DOUBLER	UNK	HOLE
70070005	TWA	0707-351	36305	65	04-70	5310	17010	FUS-PFR-BOT1000	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SKIN	UNK	UNK
70070005	TWA	0707-351	36305	65	04-70	5310	17010	FUS-PFR-BOT1100	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SKIN	UNK	UNK
70070005	TWA	0707-351	36305	65	04-70	5310	17010	FUS-PFR-BOT1020	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SKIN	UNK	UNK
70076003	TWA	0707-351	77810	63	04-70	5730	29510	MSC-SWB-AFT-032	CR	EX	.692			UN	EDY	OVAL	NONE	FATG	SPOT FACED	UNK	HOLE
70080004	TWA	0707-351	36705	65	04-70	5310	10700	FUS-PFR-BOT-660	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SKIN	UNK	UNK
70080004	TWA	0707-351	36705	65	04-70	5310	10700	FUS-PFR-BOT-660	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SKIN	UNK	UNK
70085001	AAL	0707-123	75074	59	04-70	5310	35000	FUS-STR-TOP-290	CR	EX	UNK			UN	EDY	SPEC	502056	FATG	REPAIRED	UNK	WELD
70085001	AAL	0707-123	75074	59	04-70	5310	35000	FUS-STR-TOP-400	CR	EX	UNK			UN	EDY	SPEC	502056	FATG	REPAIRED	UNK	WELD
70087007	TWA	0707-131	79310	62	04-70	5730	27510	MSC-SWB-AFT-060	CR	EX	.450			UN	EDY	OVAL	502577	FATG	OVERSIZE	UNK	HOLE
70089004	TWA	0707-131	75010		05-70	5730	35251	MAG-SPN-FWD-680	CR	EX	.350			CN	DYE	PNBE	NONE	FATG	DOUBLERS	UNK	HOLE
70092006	TWA	0707-331	10760	66	05-70	5730	16030	MAG-STR-FWD-672	CR	EX	.625			UN	EDY	OVAL	502002	FATG	OVERSIZE	UNK	HOLE
70092007	TWA	0707-331	10760	66	05-70	5730	16030	MAG-SPN-AFT-270	CR	EX	7.00			CN	VIS	OVAL	502027	FATG	DOUBLERS	UNK	HOLE
70096002	TWA	0707-351	37305	67	05-70	5730	11910	MAG-STR-AFT-270	CR	EX	.19			CN	ULS	UNK	502027	FATG	DOUBLERS	UNK	HOLE
70096003	TWA	0707-351	37305	66	05-70	5730	15022	MAG-STR-AFT-270	CR	EX	.19			CN	ULS	UNK	502027	FATG	DOUBLERS	UNK	HOLE
70097002	TWA	0707-351	36505	66	05-70	5730	15000	MAG-STR-AFT-270	CR	EX	UNK			CN	ULS	UNK	502027	FATG	DOUBLERS	UNK	HOLE
70097007	TWA	0707-331	76510	69	05-70	5730	36000	MAG-STR-FWD-605	CR	EX	1.30			UN	EDY	OVAL	502700	FATG	DOUBLER	UNK	HOLE
70100005	TWA	0707-124	74012		05-70	5330	30702	FUS-STN-TOP-530	CR	EX	UNK			UN	EDY	OVAL	NONE	FATG	DOUBLER	UNK	UNK
70100013	PAA	0707-321	71400	59	05-70	5730	30200	MSC-SWB-FWD-000	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	OD 65-05650	UNK	UNK
70100015	TWA	0707-131	74710	62	06-70	5710	29001	MAG-ACC-FWD-360	CR	EX	UNK			UN	EDY	UNK	502765	FATG	OVERSIZE	UNK	HOLE
70100015	TWA	0707-131	74710	62	06-70	5710	29001	MAG-SPN-FWD-360	CR	IN	UNK			UN	EDY	UNK	NONE	FATG	OVERSIZE	UNK	UNK

RPT. NO.	OPERATOR	A/C TYPE MODEL	TYPE OF FLG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70100505	TWA	B707-331	76740	60	04-70	5730	37785	CR	EX	.875			UN	VIS	DUBL	SB2982	FATG	DOUBLER	UNK	HOLE
70102005	RNA	B707-351	36698	66	05-70	5730	15118	CR	EX	UNK			CH	ULB	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
70105004	CAL	B707-320	17327	66	05-70	5730	13273	CR	EX	.060			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
70105008	TWA	B707-331	18706	66	05-70	5730	17366	CR	EX	1.15			UN	ENY	DUBL	NONE	FATG	DOUBLERS	UNK	HOLE
70106001	AAL	B707-123	75126	59	05-70	5710	35609	CR	IN	UNK			UN	VIS	SPEC	SB2570	FATG	PLUG	UNK	HOLE
70106002	AAL	B707-123	75126	59	05-70	5710	35609	CR	IN	UNK			UN	VIS	SPEC	SB2570	FATG	REP SPOR CH	UNK	HOLE
70106003	AAL	B707-123	75126	59	05-70	5730	35609	CR	EX	UNK			UN	EDY	SPEC	SB2570	FATG	REPAIRED	UNK	HOLE
70106004	AAL	B707-123	75126	59	05-70	5710	35609	CR	EX	UNK			CH	EDY	SPEC	SB2627	FATG	DOUBLERS	UNK	HOLE
70106011	TWA	B707-331	18744	66	06-70	5730	18755	CR	EX	7.00			CH	VIS	UNK	NONE	FATG	DO-65-00374	UNK	HOLE
70106111	TWA	B707-131	4722	66	08-70	5730	15924	CR	EX	UNK			UN	DYE	PHSE	NONE	FATG	NEW SKIN	UNK	UNK
70107002	PAA	B707-321	40094	65	08-70	5710	22257	CR	EX	.70			CH	ULS	SERV	SB2627	FATG	DOUBLERS	UNK	HOLE
70107004	PAA	B707-321	76094	63	05-70	5510	27510	CR	IN	3.00			CF	ULS	SERV	SB2912	FATG	EAS75304130	UNK	CORRO
70107005	PAA	B707-321	76094	62	05-70	5516	32712	CR	IN	10.5			CF	ULS	SERV	SB2912	FATG	EAS75304130	UNK	CORRO
70107006	PAA	B707-321	46694	67	05-70	5710	17380	CR	IN	2.00			SW	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
70108002	RNA	B707-351	37046	66	06-70	5710	16010	CR	IN	5.00			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	MODEL
70108003	RNA	B707-351	37015	66	06-70	5730	16010	CR	EX	.125			CH	ULS	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
70110003	RNA	B707-351	37045	66	06-70	5710	16010	CR	IN	.85		.10	CH	DRY	UNK	SB2627	FATG	REPAIRED	UNK	HOLE
70112005	AAL	B707-123	75006	59	06-70	5710	35074	CR	IN	4.00			UN	VIS	SPEC	NONE	FATG	SB757-03-05	UNK	UNK
70114014	PAA	B707-321	46194	62	05-70	5710	UNK	CR	IN	4.00			UN	VIS	SERV	NONE	FATG	EAS75304027	UNK	UNK
70114008	PAA	B707-321	46694	65	06-70	5710	UNK	CR	IN	1.00			UN	DRY	SERV	NONE	FATG	EAS75304050	UNK	UNK
70117007	TWA	B707-331	18707	66	06-70	5310	17911	CR	IN	2.50			CF	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70119003	AAL	B707-123	75094	59	06-70	5710	35007	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	LOW-70	UNK	HOLE
70119005	AAL	B707-123	75494	59	06-70	5730	35074	CR	EX	UNK			UN	EDY	SPEC	SB2571	FATG	SPOT FACE	UNK	HOLE
70123006	TWA	B707-331	77410	65	06-70	5730	20065	CR	EX	1.30			CH	DRY	DUBL	NONE	FATG	DOUBLER	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	VOF	WK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DRIGIN
70125106	PAA	B707-121	711PA	54	06-70	5510	307[illegible]	FUS-PWS-WEB-352	CR	IN	.750			UN	VIS	UNK	3029101	FATG	A070-07-02	UNK	UNK
70120002	AAL	B707-123	75114	59	09-70	5710	3[illegible]260	WNG-SPR-AFT-270	CR	IN	UNK			CH	EDY	UNK	302027	FATG	UN70-M510	UNK	HOLE
70130002	AAL	B707-123	75918	58	06-70	5350	35777	FUS-STR-STD1010	CR	EX	3.50			UN	VIS	PRFL	NONE	FATG	SUM53-03-02	UNK	UNK
70130012	PAA	B707-321	714PA	59	06-70	5310	39026	FUS-MFR-STD-020	CR	IN	1.00			UN	ULS	SERV	3029101	FATG	EA595SM150	UNK	CORRO
70130013	PAA	B707-321	419PA	66	06-70	5350	14023	FUS-STR-BOT-250	CR	EX	.25			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
70130019	TWA	B707-331	7065[illegible]	66	07-70	5730	21810	WNG-ACC-FBM-360	CR	EX	6.50			CH	EDY	UNK	SB1995	FATG	DOUBLER	UNK	HOLE
70139006	PAA	B707-321	715PA	59	07-70	5510	34000	FUS-PWS-WEB-352	CR	IN	1.00			UN	VIS	UNK	302961	FATG	A070-07-02	UNK	UNK
70139008	PAA	B707-321	717PA	59	07-70	5730	38059	WNG-SPR-FWD-302	CR	EX	UNK			UN	XRY	SPEC	3019959[illegible]	FATG	A060-17-00	UNK	UNK
70139009	PAA	B707-321	715PA	59	07-70	5730	40110	WNG-SPR-AFT-226	CR	EX	UNK			CH	VIS	SERV	NONE	FATG	BCD65-57503	UNK	HOLE
70139010	PAA	B707-331	706PA	68	07-70	5730	UNK	WNG-SPR-FWD-302	CR	EX	UNK			UN	XRY	SPEC	3019959[illegible]	FATG	A063-17-00	UNK	UNK
70143002	BNF	B707-227	7073		07-70	5310	31900	FUS-PWS-WEB-352	CR	IN	2.50			UN	VIS	DUHL	302961	FATG	SUM51-10-02	UNK	UNK
70140006	TWA	B707-131	754TW	62	07-70	5710	24001	WNG-STR-FWD-302	CR	IN	.33			UN	EDY	DUHL	3025701	FATG	DOUBLERS	UNK	HOLE
70140007	TWA	B707-131	754TW	62	07-70	5710	24001	WNG-SPR-AFT-276	CR	IN	.60			UN	EDY	DUHL	302503	FATG	OVERSIZE	UNK	HOLE
70145007	PAA	B707-321	724PA	59	07-70	5730	55562	WSC-SPR-FWD-060	CR	EX	1.00			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
70140008	PAA	B707-321	716PA	59	07-70	5730	59700	WNG-SPR-FWD-.92	CR	EX	UNK			UN	XRY	SPEC	3019959[illegible]	FATG	A060-17-00	UNK	UNK
70140003	BNF	B707-327	7103		07-70	5730	UNK	WNG-SPR-AFT-165	CR	EX	UNK			CH	ULS	SPEC	SB UNK	FATG	AD-40, UNK	UNK	HOLE
70140009	TWA	B707-331	7611W	59	07-70	5710	32423	WNG-SPR-FWD-028	CR	IN	1.63			UN	VIS	PHOE	NONE	FATG	STOP DRILL	UNK	HOLE
70140016	TWA	B707-351	7627W	57	07-70	5730	59050	WSC-SPR-FWD-620	CR	EX	.65			UN	VIS	DUHL	3025752	FATG	SPOT FACED	UNK	UNK
70151002	BNF	B707-327	7103		08-70	5730	UNK	WNG-SPR-AFT-270	CR	EX	.063			UN	ULS	UNK	302027	FATG	SPOTFACE	UNK	HOLE
70151005	TWA	B707-331	1870J	66	08-70	5730	15574	WNG-SPR-AFT-227	CR	EX	2.75			CH	XRY	UNK	301796	FATG	STRAP	UNK	UNK
70155008	PAA	B707-321	409PA	65	08-70	5716	22155	WNG-SPR-AFT-204	CR	IN	3.0			UN	VIS	UNK	301960	FATG	REPAIRED	UNK	HOLE
70156006	TWA	B707-131	7478W	62	08-70	5730	24001	WNG-STR-FWD-065	CR	EX	.625			CH	VIS	UNK	302701	FATG	DOUBLER	UNK	HOLE
70150001	BNL	B707-375	3744A	65	07-70	5730	20090	WNG-STR-AFT-226	CR	EX	.50			CH	XRY	JAR	3026277	FATG	REPAIRED	UNK	HOLE
70160001	AAL	B707-123	75NNA	59	08-70	5710	35653	WNG-SPR-AFT-360	CR	IN	UNK			UN	EDY	UNK	302503	FATG	OVERSIZE	UNK	HOLE

DMR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF A/C	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--) WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO ED SER	ORIGIN
70160005	AAL	B707-123	75088	59	08-70	5730	35653	MAG-STR-AFT-360	CR	EX	UNK		UN	EDY	UNK	SB2520	FATG	R063,R064	UNK	HOLE
70162005	TWA	B707-331	77018	66	08-70	5730	38200	MAG-STR-FWD-360	CR	EX	1.0		CH	VIS	OVHL	NONE	FATG	STOP DRILL	UNK	HOLE
70165001	AAL	B707-123	75084	59	08-70	5710	35653	MAG-STR-CEN-UNK	CR	IN	UNK		UN	EDY	UNK	SB2796	FATG	REPAIRED	UNK	HOLE
70170001	AAL	B707-123	75188	59	10-70	5510	36137	FUS-MFR-STD-820	CR	IN	UNK		UN	EDY	SPEC	SB291281	FATG	ESO 1710	UNK	CORRO
70170011	AAL	B707-123	75188	59	10-70	5510	36137	FUS-STR-STD-820	CR	IN	UNK		UN	EDY	UNK	SB291281	FATG	ESO 1710	UNK	HOLE
70170010	TWA	B707-131	74778	62	08-70	5710	28881	MAG-SPW-AFT-270	CR	IN	UNK		UN	EDY	UNK	SB2572	FATG	OVERSIZE	UNK	HOLE
70179004	PAA	B707-321	40988	65	08-70	5710	22257	MAG-SPW-AFT-278	CR	EX	.88		CH	ULS	SERV	NONE	FATG	DOUBLER	UNK	HOLE
70180002	AAL	B707-123	75888	59	08-70	5710	33653	MAG-STR-CEN-360	CR	IN	UNK		UN	EDY	UNK	SB2571	FATG	SPOTFACE	UNK	HOLE
70180003	AAL	B707-325	75558	63	09-70	5710	16122	MAG-SPW-FWD-933	CR	IN	8.0		SP	VIS	PHSE	SB2226	FATG	DOUBLER	UNK	UNK
70181003	NWA	B707-351	36705	66	08-70	5310	15155	FUS-MFR-STD-820	CR	IN	1.00		UN	VIS	SERV	SB2912	FATG	REPAIRED	UNK	CORRO
70181004	NWA	B707-351	36705	66	08-70	5310	15155	FUS-FLN-HEM-880	CR	IN	UNK		UN	VIS	SERV	NONE	FATG	STOP DRILL	UNK	UNK
70182001	AAL	B707-123	75118	59	09-70	5710	36266	MAG-SPW-AFT-360	CR	IN	UNK		UN	EDY	SPEC	NONE	FATG	DW 70R500	UNK	HOLE
70185001	TWA	B707-131	74578	62	09-70	5730	29280	MAG-SPW-FWD-885	CR	EX	10.0		CH	VIS	UNK	NONE	FATG	SKIN REP.	UNK	HOLE
70186001	AAL	B707-123	75118	59	09-70	5730	36266	MAG-STR-AFT-360	CR	EX	UNK		UN	EDY	SPEC	NONE	FATG	DAM-70-R500	UNK	HOLE
70188006	NWA	B707-351	36905	66	09-70	5730	UNK	MAG-ACC-FWD-375	CR	EX	UNK		UN	VIS	SERV	SB2087	FATG	R07-0700	UNK	HOLE
70190002	DAF	B707-327	7102		09-70	5730	13802	MAG-STR-AFT-270	CR	EX	.063		UN	ULS	UNK	SB2027	FATG	4060-16-03	UNK	HOLE
70196002	AAL	B707-123	75188	59	10-70	5710	36137	MAG-SPW-FWD-360	CR	IN	UNK		UN	EDY	SPEC	NONE	FATG	FBO 1710	UNK	HOLE
70196004	AAL	B707-123	75188	59	10-70	5710	36137	MSC-STR-CEN-000	CR	IN	UNK		UN	EDY	SPEC	NONE	FATG	DW 70-R530	UNK	UNK
70196000	AAL	B707-123	75188	59	10-70	5730	36137	MAG-STR-CEN-360	CR	EX	UNK		UN	EDY	SPEC	NONE	FATG	ESO 1710	UNK	HOLE
70197011	TWA	B707-131	75078	62	10-70	5730	28755	MAG-STR-AFT-237	CR	EX	UNK		UN	VIS	UNK	SB2570	FATG	OVERSIZE	UNK	HOLE
70197012	TWA	B707-131	75078	62	10-70	5730	28755	MAG-SPW-AFT-261	CR	EX	UNK		UN	EDY	UNK	SB2577	FATG	OVERSIZE	UNK	HOLE
70210002	AAL	B707-123	75018	59	10-70	5710	36006	MAG-SPW-AFT-278	CR	IN	UNK		UN	EDY	SPEC	NONE	FATG	DW70-R554	UNK	HOLE
70212008	PAA	B707-321	72088	59	10-70	5510	37858	FUS-MFR-STD-820	CR	IN	1.50		UN	VIS	SPEC	SB2912	FATG	E85759R130	UNK	CORRO
70214001	RNF	B707-159	16588		10-70	5530	24712	FUS-STR-TOP1100	CR	EX	.125		CF	EDY	UNK	SB2860	FATG	REPAIRED	UNK	HOLE

PER. NO.	OPERATOR	A/C TYPE MODEL	NUMBER	TYPE OF A/C	ACC DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRAM SER	ORIGIN
70210003	CAL	B707-320	07330	09	11-70	5330	15300	FUS-STA-SID-400	CR	EX	1.00			UN	VIS	SPEC	NONE	FATG	SB058-10-02	UNK	BOEIII
70215011	TWA	B707-131	75117	02	10-70	5760	20560	WNG-STA-FWD-360	CR	EX	.25			CH	NDT	SPEC	NONE	FATG	05-00306	UNK	HOLE
70219006	PAA	B707-121	71298	50	11-70	5310	34372	FUS-PNS-WEB-352	CR	IN	UNK			UN	VIS	SPEC	502901R1	FATG	A070-07-02	UNK	UNK
70221010	TWA	B707-331	77970	05	11-70	5710	23431	WNG-SPW-AFT-270	CR	IN	.25			CH	NDT	PHSE	302027	FATG	DOUBLERS	UNK	HOLE
70229006	AAL	B707-123	75108	50	11-70	5710	30025	WNG-SPW-FWD-360	CR	EX	UNK			UN	EDY	UNK	SB-UNK	FATG	REPAIRED	UNK	HOLE
70230002	AAL	B707-123	75108	50	11-70	5710	30025	WNG-SPW-FWD-270	CR	IN	UNK			UN	EDY	SPEC	502902	FATG	OVERSIZE	UNK	UNK
70230003	AAL	B707-123	75108	50	11-70	5710	30025	WNG-STR-FWD-360	CR	EX	UNK			UN	EDY	SPEC	NONE	FATG	0070-0560	UNK	HOLE
70230005	PAA	B707-321	00098	07	11-70	5330	16252	FUS-STR-SID-900	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	E45753R070	UNK	BOEIII
70230011	TWA	B707-331	78010	05	11-70	5710	23087	WNG-SPW-AFT-190	CR	IN	1.50			UN	XRY	UNK	NONE	FATG	B LBR-129	UNK	UNK
70231003	TWA	B707-331	78070	05	11-70	5710	23087	WNG-SPW-AFT-270	CR	IN	UNK			CN	XRY	UNK	302027	FATG	DOUBLERS	UNK	HOLE
70233006	PAA	B707-321	00098	07	11-70	5730	16252	WNG-STR-AFT-270	CR	EX	UNK			UN	ULS	UNK	NONE	FATG	E45757R104	UNK	HOLE
70233101	PAA	B707-321	00098	07	10-70	5730	14074	WNG-STR-AFT-270	CR	EX	.33			CH	VIS	UNK	NONE	FATG	E45757R104	UNK	HOLE
70241001	AAL	B707-123	75710	00	12-70	5330	15755	FUS-STR-AFT-800	CR	EX	UNK			UN	VFS	SPEC	502911R1	FATG	REPAIRED	UNK	UNK
70252002	PAA	B707-321	71598	59	12-70	5310	40950	FUS-FLR-BEM-800	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	BOEIII
70270002	NWA	B707-351	35105	03	10-70	5310	27600	FUS-STR-TOP-250	CR	IN	2.00			UN	DYE	UNK	302957	FATG	REPAIRED	UNK	UNK
70270002	NWA	B707-351	35105	03	10-70	5310	27600	FUS-NUP-FRM-320	CR	IN	0.12			UN	DYE	UNK	302957	FATG	REPAIRED	UNK	UNK
70270003	NWA	B707-351	35105	03	10-70	5310	27600	FUS-STR-TOP-420	CR	IN	0.20			UN	EDY	UNK	302067	FATG	OVERSIZE	UNK	HOLE
70270003	NWA	B707-351	35105	03	10-70	5310	27600	FUS-STR-TOP-360	CR	IN	0.75			UN	EDY	UNK	302067	FATG	OVERSIZE	UNK	HOLE
70270003	NWA	B707-351	35105	03	10-70	5310	27600	FUS-STR-TOP-420	CR	IN	0.70			UN	EDY	UNK	302067	FATG	OVERSIZE	UNK	HOLE
70270004	NWA	B707-351	35205	03	10-70	5310	26700	FUS-STR-TOP-600	CR	IN	0.15			UN	EDY	UNK	302909	FATG	OVERSIZE	UNK	HOLE
70270004	NWA	B707-351	35205	03	10-70	5310	26700	FUS-STR-TOP-500	CR	IN	0.15			UN	EDY	UNK	302909	FATG	OVERSIZE	UNK	HOLE
70270004	NWA	B707-351	35205	03	10-70	5310	26700	FUS-STR-TOP-400	CR	IN	0.15			UN	EDY	UNK	302909	FATG	OVERSIZE	UNK	HOLE
70270005	NWA	B707-351	35105	03	10-70	5310	27600	FUS-STR-TOP-520	CR	IN	0.15			UN	EDY	UNK	302909	FATG	OVERSIZE	UNK	HOLE
70270005	NWA	B707-351	35105	03	10-70	5310	27600	FUS-STR-TOP-620	CR	IN	0.25			UN	EDY	UNK	302909	FATG	OVERSIZE	UNK	HOLE

PROB. NO.	OPERATOR	A/C TYPE MODEL	WHEN FOUND	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CURR. ACTION	PRO OR SER	ORIGIN
71020000	PAA	B707-321	420PA	00	02-71	5730	10742	ANG-STR-TED-226	CR	EX	25.0			CH	VIS	SERV	NONE	FATG	SAM UNK	UNK HOLE
71031002	AAL	B720-023	75200	00	02-71	5730	30002	ANG-STR-CEN-700	CR	EX	2.25			UN	VIS	UNK	NONE	FATG	ESD 1709	UNK UNK
71033007	TWA	B707-331	87251	05	02-71	5730	27502	ANG-ANC-FWD-360	CR	EX	.50			UN	EDY	UNK	501995	FATG	DOUBLER	UNK HOLE
71035000	AAL	B707-123	75000	50	02-71	5510	23203	FUS-PWS-OUT-320	CR	IN	3.00			UN	EDY	SPEC	50206101	FATG	65-00199	UNK UNK
71035011	PAA	B707-321	00PA	07	02-71	5710	15010	ANG-SPN-AFT-270	CR	IN	UNK			UN	XRY	UNK	502427	FATG	DOUBLERS	UNK HOLE
71041004	TWA	B707-331	20727	00	02-71	5310	18900	FUS-WIN-FRM-200	CR	IN	UNK			UN	XRY	OVHL	502903	FATG	STRAP/DOUB.	UNK HOLE
71043007	PAA	B707-321	727PA	50	02-71	5730	30005	ANG-STR-TED-226	CR	EX	3.00			CH	VIS	UNK	NONE	FATG	E05753M360	UNK UNK
71060001	BNF	B707-138	10499		03-71	5710	27075	ANG-SPN-FWD-400	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ESD 1710	UNK UNK
71050003	PAA	B707-321	00PA		03-71	5710	17000	ANG-SPN-AFT-270	CR	IN	.25			CH	XRY	UNK	502427	FATG	DOUBLERS	UNK UNK
71054000	PAA	B707-321	702PA	02	03-71	5310	35530	FUS-WIN-AFT-300	CR	IN	UNK			CF	VIS	UNK	NONE	FATG	DOUBLER	UNK UNK
71063005	TWA	B707-331	57751	07	03-71	5710	11375	ANG-SPN-AFT-UNK	CR	IN	UNK			UN	VIS	OVHL	502427	FATG	DOUBLERS	UNK HOLE
71066000	TWA	B707-331	57741	07	04-71	5750	11215	ANG-SPP-AFT-270	CR	IN	UNK			UN	EDY	OVHL	502427	FATG	REPAIRED	UNK UNK
71060002	CAL	B707-320	17520	00	04-71	5710	17519	ASC-SPN-AFT-050	CR	IN	1.25			UN	VIS	PRFL	NONE	FATG	REPAIRED	UNK UNK
71060002	BNF	B707-227	7975		03-71	5710	1190	ANG-SPN-FWD-307	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK HOLE
71071004	CAL	B707-320	17520	05	04-71	5510	20000	FUS-STR-STD-170	CR	IN	UNK			UN	VIS	UNK	502792	FATG	REPAIRED	UNK UNK
71076002	AAL	B707-323	8011	00	04-71	5510	49071	FUS-WIN-FWD-200	CR	IN	UNK			UN	VIS	SPEC	502903	FATG	STRAP/DOUB.	UNK UNK
71081005	PAA	B707-321	005PA	00	04-71	5710	10375	ASC-SPN-AFT-000	CR	IN	UNK			UN	XRY	UNK	502427	FATG	DOUBLERS	UNK HOLE
71085001	AAL	B707-125	75130	50	05-71	5510	50202	FUS-PWS-AFT-352	CR	IN	UNK			UN	VIS	SPEC	50206101	FATG	4070-07-02	UNK UNK
71085002	AAL	B707-125	75170	50	05-71	5730	30000	ASC-STR-FWD-010	CR	EX	.50			UN	EDY	SPEC	502590	FATG	4060-10-03	UNK UNK
71090011	TWA	B707-331	77310	02	05-71	5740	52500	ANG-STR-AFT-200	CR	EX	1.75			CH	VIS	PHOE	NONE	FATG	DOUBLER	UNK UNK
71090012	TWA	B707-131	79010	00	05-71	5730	22575	ASC-STR-FWD-065	CR	EX	.50			UN	DYE	UNK	502590B6	FATG	A060-10-03	UNK UNK
71105000	PAA	B707-321	021PA	00	05-71	5710	17003	ANG-SPN-FWD-055	CR	IN	UNK			UN	VIS	SERV	502226	FATG	REINFORCED	UNK UNK
71106007	TWA	B707-131	67901	07	05-71	5310	17675	FUS-WIN-STD-020	CR	IN	1.75			CF	VLS	PHOE	502912	FATG	REPAIRED	UNK HOLE
71110009	TWA	B707-331	77110	00	06-71	5730	39000	ANG-STR-FWD-370	CR	EX	.50			UN	VIS	OVHL	502700	FATG	A065-60366	UNK HOLE

REP. NO.	OPERATOR	A/C TYPE MODEL	NO.	YNOF FLG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROB SER	ORIGIN
71110003	TWA	B707-331	77.1A	60	06-71	5730	30007	MAG-STR-FWD-140	CR	EX	UNK			CH	EDY	OVHL	80257282	FATG	ENLARGING	UNK	HOLE
71110006	TWA	B707-331	77.1A	60	06-71	5760	30007	MAG-STR-AFT-785	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
71115010	TWA	B707-351	77.1A	60	06-71	5730	30006	MAG-STR-FWD-600	CR	EX	UNK			UN	VIS	OVHL	582002	FATG	OVERSIZE	UNK	HOLE
71115011	TWA	B707-331	7927A	60	06-71	5730	26729	MAG-ACC-FWD-360	CR	EX	UNK			UN	VIS	SPEC	582007	FATG	AD60-17-00	UNK	HOLE
71120001	AAL	B707-123	7516A	50	06-71	5310	30784	FUS-MEN-STB-360	CR	IN	UNK			UN	VIS	SPEC	80296181	FATG	AD70-07-02	UNK	UNK
71120005	TWA	B707-331	7927A	60	06-71	5710	26050	MAG-STR-CEN-330	CR	EX	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
71130003	PAA	B707-321	4468A	65	07-71	5710	19600	MAG-SPR-AFT-220	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
71137005	PAA	B707-321	4448A	67	07-71	5730	14036	MAG-SPR-FWD-357	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	E45757M000	UNK	UNK
71142006	PAA	B707-321	4529A	67	07-71	5730	17051	MAG-SPR-FWD-392	CR	EX	.25			UN	VIS	UNK	NONE	FATG	E45757M000	UNK	UNK
71140011	TWA	B707-131	7591A	42	07-71	5710	31200	MAG-SPR-FWD-375	CR	IN	.75			UN	VIS	OVHL	582765	FATG	SPLICED	UNK	HOLE
71140012	TWA	B707-351	7911A	60	07-71	5730	22650	MAG-SPR-FWD-346	CR	EX	3.25			SP	VIS	UNK	80190527	FATG	STOP DRILL	UNK	HOLE
71140003	AAL	B707-123	7552A	65	07-71	5710	21007	MSC-STR-FWD-052	CR	EX	.25			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
71150005	TWA	B707-131	7961A	60	07-71	5730	23090	MSC-STR-FWD-060	CR	EX	.50			UN	DYE	SPEC	582500A	FATG	AD60-10-03	UNK	UNK
71155011	TWA	B707-131	7971A	60	08-71	5730	23070	MSC-SWB-FWD-006	CR	EX	1.00			UN	DYE	SPEC	582500	FATG	AD60-10-03	UNK	UNK
71155011	TWA	B707-131	7971A	60	08-71	5730	23070	MSC-SWB-FWD-006	CR	EX	1.25			UN	DYE	SPEC	582500	FATG	AD60-10-03	UNK	UNK
71155011	TWA	B707-131	7977A	60	08-71	5730	23074	MSC-STR-FWD-035	CR	EX	.50			UN	DYE	SPEC	582500	FATG	AD60-10-03	UNK	UNK
71156006	TWA	B707-131	16739	60	08-71	5310	10000	FUS-MIN-FWD-200	CR	IN	UNK			UN	XRY	OVHL	582003	FATG	DOUBLER	SER	PROBP
71160001	AAL	B707-123	7500A	50	08-71	5550	30500	FUS-MIN-FWD-255	CR	EX	2.50			UN	VIS	SPEC	NONE	FATG	DOUBLER	UNK	HOLE
71160008	TWA	B707-331	7641A	50	08-71	5730	42826	MAG-STR-FWD-400	CR	EX	.75			UN	VIS	OVHL	582700	FATG	OVERSIZE	UNK	HOLE
71160002	AAL	B707-123	7501A	50	08-71	5330	30015	FUS-MIN-FWD-255	CR	EX	.75			UN	VIS	SPEC	NONE	FATG	DOUBLER	UNK	HOLE
71160001	AAL	B707-123	7505A	50	09-71	5330	30950	FUS-STN-TOP-400	CR	EX	UNK			UN	EDY	SERV	582056	FATG	FASTENERS	UNK	WELD
71171003	AAL	B707-123	7550A	65	08-71	5730	14000	MAG-ACC-FWD-360	CR	EX	1.30			UN	VIS	SERV	582323	FATG	DOUBLER	UNK	UNK
71175001	AAL	B707-123	7561A	65	09-71	5730	15000	MAG-ACC-FWD-370	CR	EX	1.00			UN	VIS	SERV	582323	FATG	DOUBLER	UNK	UNK
71176001	AAL	B707-123	7520A	50	09-71	5510	30300	FUS-MER-BUT-360	CR	IN	1.50			UN	VIS	PHOE	NONE	FATG	ERI-0105	UNK	UNK

WRD. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	YOF-F-G	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO BE SEV	ORIGIN
71170002	AAL	B707-123	7571A	66	09-71	5510	18000	FUS-MFR-HOT-360	CR	IN	0.50			UN	VIS	PHOE	NONE	FATG	ERI-4345	UNK	HOLE
71170000	TWA	B707-131	6729	66	09-71	5530	19103	FUS-MFR-BOT-290	CR	FX	UNK			UN	VIS	DUAL	NONE	FATG	SPLICE	UNK	HOLE
71100003	PAA	B707-321	604PA	65	09-71	5730	25030	WNG-SPR-AFT-270	CR	EX	.30			CH	VIS	SERV	SB2627	FATG	DOUBLER	UNK	HOLE
71101003	PAA	B707-321	650PA	67	09-71	5750	18062	WNG-SPR-AFT-270	CR	EX	UNK			CH	VIS	SERV	SB2627	FATG	DOUBLER	UNK	HOLE
71102000	TWA	B707-131	7077W	62	09-71	5730	52000	WNG-STW-CEN-065	CR	EX	.20			UN	EDY	DUAL	SB2571	FATG	STOP DRILL	UNK	HOLE
71100001	AAL	B707-323	75500	65	09-71	5550	10291	FUS-STR-BOT1220	CH	FX	10.0			UN	VIS	UNK	NONE	SEAT	SHP REPAIR	SER	UNK
71100000	PAA	B707-321	659PA	67	09-71	5710	16265	WSC-SHR-AFT-050	CR	IN	.50			CH	NRY	UNK	SB2627	FATG	DOUBLERS	UNK	HOLE
71100009	PAA	B707-321	605PA	66	06-71	5730	19001	WNG-SPR-FWD-392	CR	EX	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
71100011	TWA	B707-331	18702	66	09-71	5730	23505	WNG-SPR-FWD-010	CH	EX	.20			UN	EDY	UNK	SB2575	FATG	STOP DRILL	UNK	UNK
71190002	TWA	B707-331	7951W	65	09-71	5710	25905	WNG-RIB-CEN-501	CR	IN	2.00			UN	VIS	DUAL	NONE	FATG	STOP DRILL	UNK	HOLE
71192007	PAA	B707-321	653PA	67	09-71	5730	16096	WNG-SPR-AFT-270	CH	EX	UNK			CH	VLS	SERV	SB2627	FATG	DOUBLER	UNK	HOLE
71190003	PAA	B707-321	769PA	62	09-71	5710	36499	WNG-SPR-FWD-035	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
71190002	TWA	B707-131	63001	67	10-71	5310	15220	FUS-PFW-SID-020	CH	IN	1.00			CF	VLS	UNK	SB2912	SMS	REPAIRED	UNK	CORRO
71206006	AAL	B707-323	8030		10-71	5330	07956	FUS-STR-SID1000	CR	EX	.75			UN	VIS	UNK	NONE	SEAT	SM953-03-02	SER	UNK
71210009	TWA	B707-131	7091W	66	11-71	5510	20277	FUS-MFW-BUT-360	CH	IN	UNK			NA	VIS	DUAL	NONE	FATG	SM953-03-06	UNK	HOLE
71210007	PAA	B707-321	651PA	67	11-71	5730	19000	WNG-SPR-AFT-270	CR	EX	UNK			CH	EDY	SERV	SB2627	FATG	DOUBLER	UNK	HOLE
71210009	PAA	B707-321	620PA	66	11-71	5730	19299	WNG-SPR-AFT-270	CH	EX	UNK			CH	EDY	SERV	SB2627	FATG	DOUBLER	UNK	HOLE
71217006	TWA	B707-131	7091W	66	11-71	5710	20276	WNG-SPR-FWD-375	CR	IN	.75			UN	VIS	DUAL	SB2765	FATG	SPLICED	UNK	HOLE
71217007	TWA	B707-131	7091W	66	11-71	5710	20276	WNG-STW-FWD-392	CH	EX	UNK			UN	VIS	DUAL	SB199582	FATG	DOUBLERS	UNK	HOLE
71222006	PAA	B707-321	620PA	66	11-71	5730	19369	WNG-STR-AFT-270	CH	EX	UNK			UN	VIS	SERV	SB2627	FATG	DOUBLER	UNK	HOLE
71227006	PAA	B707-321	620PA	67	11-71	5710	15105	WNG-SPR-FWD-079	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
71220005	AAL	B707-323	75600	66	11-71	5730	16329	WNG-STR-AFT-270	CR	EX	2.75			UN	VIS	SERV	NONE	FATG	EBD 1711	UNK	HOLE
71251012	PAA	B707-321	667PA		11-71	5710	19508	WNG-SPR-AFT-250	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
71251015	PAA	B707-321	667PA		11-71	5730	19508	WNG-STR-AFT-270	CR	EX	UNK			UN	VLS	SERV	NONE	FATG	EBD 1711	UNK	HOLE

WWW. NO.	OPERATION	A/C TYPE MODEL	WWW.	VOF WC	WWW DATE MM-YY	ATA CODE	A/C TOTAL TIME (HRS)	FLIGHT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSIONS	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMM. ACTION	PROD SER	ORIGIN
71230006	INA	B707-351	76114	59	12-71	5710	43600	WNG-WIR-AFT-250	CR	IN	UNK			U.	VIS	PHSE	DO UNK	FATG	AB67-10-01	UNK	UNK
71206005	ARL	B707-123	75204	59	12-71	5730	39527	WNG-ACC-FRM-020	CR	EX	UNK			C	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
72003005	ARL	B707-323	75654	66	12-71	5710	17098	WNG-SPN-AFT-202	CR	IN	1.50			C	VIS	SPEC	SB2952	FATG	REPAIRED	UNK	HOLE
72005002	INA	B707-351	35905	65	08-72	5340	20100	FUS-DOR-FWD-540	CR	IN	.375			U.	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
72005005	PAA	B707-321	79078	60	12-71	5710	29039	WNG-SPN-AFT-175	CR	IN	5.50			C	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72005006	PAA	B707-321	61908	65	12-71	5730	20350	WNG-STN-AFT-278	CR	EX	2.25			C	INV	SERV	SB2027	FATG	DOUBLER	UNK	HOLE
72006003	ARL	B707-323	75654	66	01-72	5730	17040	WSL-STN-CEN- 78	CR	EX	.567			C	INV	UNK	SB2694E	FATG	OVERSIZE	UNK	HOLE
72007002	ARL	B707-123	75060	67	01-72	5510	15155	FUS-WIN-FRM-060	CR	EX	UNK			U	INV	SERV	SB2983	FATG	DMPS3-50-35	UNK	UNK
72007009	INA	B707-151	75214	62	01-72	5730	33609	WNG-STN-LEB-307	CR	EX	1.06			U	VIS	UNK	SB2701	FATG	REPAIRED	UNK	UNK
72008006	PAA	B707-321	45078	67	01-72	5730	19967	WNG-SPN-FWD-392	CR	EX	.075			U	VIS	SPEC	SB1995	FATG	4060-17-00	UNK	UNK
72008007	PAA	B707-321	45078	67	01-72	5740	19967	WNG-WIN-LEB-UNK	CR	EX	UNK			U.	VIS	UNK	NONE	FATG	FITTING REP	UNK	UNK
72020006	ARL	B707-323	75604	65	01-72	5730	17824	WSC-SWB-FWD- 27	CR	EX	8.75			U	DYE	SERV	SB2500	FATG	4060-10-05	UNK	UNK
72040001	CAL	B707-320	67555		02-72	5510	14090	FUS-WIN-FRM-030	CR	EX	UNK			U	INV	UNK	SB2905	FATG	DMPS3-05-02	UNK	HOLE
72056002	PAA	B707-321	46078	67	03-72	5710	18025	WNG-SPN-AFT-270	CR	EX	UNK			U	ULS	UNK	SB2027	FATG	DOUBLER	UNK	HOLE
72062001	CAL	B707-320	67552		03-72	5340	14070	FUS-STN-STD-103	CR	IN	UNK			U	VIS	UNK	SB2902	FATG	REPLACED	UNK	UNK
72069002	CAL	B707-320	17525	66	04-72	5510	27279	FUS-WIN-REM-050	CR	IN	4.2.00			U.	INV	UNK	SB5020	FATG	REPAIRED	UNK	HOLE
72068005	PAA	B707-321	46078	67	04-72	5710	20300	WNG-SPN-AFT-300	CR	IN	UNK			U	INV	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72072002	ARL	B707-323	75614	65	04-72	5510	17142	FUS-STN-MDT-500	CR	IN	UNK			U	UNK	SERV	NONE	FATG	REPAIRED	SER	CARGO
72072004	PAA	B707-321	46078	65	04-72	5350	27829	FUS-STN-WDT-700	CR	EX	8.00			U	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
72072044	INA	B707-351	14711	67	04-72	5710	18269	WNG-SPN-AFT-215	CR	IN	3.00			U.	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
72076037	PAA	B707-321	42078	67	04-72	5710	19221	WNG-SPN-FWD-053	CR	IN	2.50			U	VIS	SERV	NONE	FATG	REPAIRED	UNK	RODII
72076006	CAL	B707-320	17520	66	04-72	5310	20771	FUS-FLR-WEM-090	CR	IN	0.50			U	EDY	UNK	NONE	FATG	REPAIRED	UNK	UNK
72079004	PAA	B707-321	46078	67	04-72	5710	17070	WNG-SPN-AFT-279	CR	IN	UNK			U.	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72081002	PAA	B707-321	46078	67	04-72	5550	19421	FUS-WIN-FRM-780	CR	EX	UNK			U.	INV	UNK	NONE	FATG	REPAIRED	UNK	UNK

DOCU. NO.	OPERATION	A/C TYPE MODEL	A-A/L	TAIL NO.	MAN DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	INDICATION	DISPOSITION METHOD	INSP INT.	SERVICE BULLETIN	EASE	CORR. ACTION	PRO OR SER	WORKING
72002003	TMA	B707-131	7051-	62	04-72	5730	33906	MAG-STR-LED-387	CR	EX	UNK			UN	EDY	UNK	SB2705	FATG	REPAIRED	UNK	UNK
72000003	CAL	B707-324	0735A	49	05-72	5310	29150	FUS-FLR-REM-090	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72000004	PAA	B707-321	010PA	45	06-72	5730	27001	MAG-STR-CEN-302	CR	EX	UNK			UN	EDY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
72000005	PAA	B707-121	712PA	50	05-72	5730	37265	MAG-STR-CEN-500	CR	EX	1.00			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	UNK
72009002	TMA	B707-351	361-5	45	05-72	5310	23505	FUS-FLR-REM-090	CR	IN	0.20			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72095002	TMA	B707-131	7051-	46	05-72	5730	24066	MAG-STR-AFT-360	CR	EX	UNK			UN	VIS	DUAL	NONE	FATG	REPAIRED	UNK	UNK
72097003	AAL	B707-323	7556A	43	05-72	5300	29130	FUS-STR-SID-020	CR	IN	6.25			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72097005	AAL	B707-323	7556A	43	05-72	5710	29130	MAG-SPR-AFT-270	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	UNK
72000002	TMA	B707-131	6551-		05-72	5710	26060	MAG-SPR-FOR-015	CR	IN	1.00			CN	EDY	DUAL	SB2571R1	FATG	STOP DRILL	UNK	HOLE
72100001	AAL	B707-323	7546A	45	05-72	5310	17200	FUS-MFR-SIR-550	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
72102002	AAL	B707-323	7557A	63	05-72	5730	20190	MAG-SPR-AFT-250	CR	EX	1.25			CN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
72109003	TMA	B707-373	7007-	43	05-72	5710	24765	MAG-SPR-AFT-21-	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72115005	AAL	B707-323	7559A	65	06-72	5730	17900	MAG-STR-CEN-500	CR	EX	0.50			SP	VIS	SERV	NONE	FATG	SB457-05-03	UNK	HOLE
72119003	PAA	B707-321	009PA	47	06-72	5710	21067	MAG-SPR-AFT-270	CR	IN	UNK			UN	ULS	UNK	SB2027	FATG	DOUBLER	UNK	HOLE
72120007	PAA	B707-321	025PA	47	06-72	5300	10000	FUS-STR-SID-020	CR	IN	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72125003	PAA	B707-321	049PA	47	06-72	5710	19699	MAG-SPR-FOR-300	CR	IN	UNK			CN	XRY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72125004	PAA	B707-321	025PA	47	06-72	5730	10633	MAG-SPR-AFT-226	CR	EX	5.00			CN	VIS	UNK	NONE	FATG	EA-5757P500	UNK	UNK
72131019	U	UNKNOWN	NE	F	AT-4-	F	N	UNKNOWN								07-3	318731	A	0062	07255301354	SPU	S-OTH
72132001	AAL	B707-123	7500A	59	07-72	5730	42095	MAG-STR-CEN-300	CR	EX	1.00			SP	VIS	PHOE	NONE	FATG	DOUBLERS	UNK	UNK
72133003	PAA	B707-121	712PA	50	07-72	5730	37000	MAG-STR-AFT-350	CR	EX	1.50			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72134003	AAL	B707-123	601A	49	06-72	5710	47068	MAG-STR-AFT-270	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	FURNISHED	PRO	UNK
72135002	AAL	B707-123	7551A	45	07-72	5310	25995	FUS-FLR-REM-090	CR	IN	2.00			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	MODEI
72145001	PAA	B707-321	024PA	47	07-72	5710	19065	MAG-SPR-AFT-270	CR	IN	UNK			UN	ULS	UNK	SB2027	FATG	DOUBLER	UNK	HOLE
72152002	AAL	B707-123	7556A	59	08-72	5710	42511	FUS-STR-SID-060	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	REPLACED	UNK	UNK

WRK. NO.	OPERATOR	A/C TYPE MODEL	NO. OF FG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (-INCHES-)	WIDTH (-INCHES-)	DEPTH (-INCHES-)	DIMENSION	INSP METHOD	INOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SEP	ORIGIN
32155002	PAA	B707-121	716PA	58	08-72	38214	FUS-STR-SID-294	CR	IN	0.75			UN	XRY	SPEC	NONE	FATG	REPAIRED	UNK	UNK
32155003	PAA	B707-321	458PA	67	07-72	22126	WNG-STR-FWD-392	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
32157005	PAA	B707-321	423PA	67	08-72	19036	WNG-STR-AFT-270	CR	EX	UNK			UN	ULS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
32159006	AAL	B707-323	754SA	66	08-72	19160	WNG-SPR-AFT-226	CR	EX	3.50			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
32160003	AAL	B707-323	756SA	65	08-72	17841	WNG-STR-AFT-278	CR	EX	.75			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
32160003	AAL	B707-323	756SA	65	08-72	17841	WNG-STR-CEN-364	CR	EX	4.75			SP	VIS	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
32164003	TWA	B707-131	758TW	62	08-72	35063	WNG-STR-CEN-518	CR	EX	2.50			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
32171002	PAA	B707-321	458PA	67	08-72	19951	WNG-STR-AFT-206	CR	EX	UNK			CH	VIS	UNK	NONE	FATG	STRAP	UNK	UNK
32172005	TWA	B707-331	760TW	65	08-72	29719	WNG-SPR-FWD-933	CR	IN	7.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
32173003	AAL	B707-123	752SA	59	08-72	01993	FUS-STR-SID-294	CR	IN	UNK			UN	XRY	SERV	NONE	FATG	REPAIRED	UNK	UNK
32170003	AAL	B707-123	7567		09-72	17568	FUS-PEL-BEN-800	CR	IN	1.50			UN	DYE	UNK	NONE	FATG	REPAIRED	UNK	RADII
32170007	TWA	B707-131	795TW	66	09-72	26894	WNG-ACC-FWD-392	CR	EX	UNK			UN	VIS	UNK	SB1995	FATG	REPAIRED	UNK	HOLE
32180006	PAA	B707-321	449PA	67	09-72	21844	WNG-SPR-AFT-250	CR	IN	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
32182001	AAL	B707-123	759SA	67	09-72	16868	FUS-PEL-BEN-800	CR	IN	2.00			UN	DYE	SERV	NONE	FATG	REPAIRED	UNK	RADII
32182005	TWA	B707-331	187TS	66	09-72	27031	WNG-SPR-AFT-270	CR	EX	.30			CH	XRY	UNK	SB2427	FATG	DOUBLERS	UNK	UNK
32216003	PAA	B707-121	717PA	58	10-72	38253	WNG-STR-CEN-296	CR	EX	22.0			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
32218018	TWA	B707-131	790TW	66	11-72	27236	FUS-PEL-BEN-800	CR	IN	1.00			UN	DYE	UNK	SB2500	FATG	AD67-13-02	UNK	UNK
32227009	TWA	B707-331	766TW	68	11-72	05306	WNG-STR-AFT-680	CR	EX	.50			CH	VIS	UNK	SB2002	FATG	REPAIRED	UNK	HOLE
32231001	PAA	B707-321	451PA	67	11-72	22548	WNG-SPR-FWD-UNK	CR	EX	UNK			UN	XRY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
32232008	PAA	B707-321	421PA	66	11-72	22141	WNG-SPR-AFT-308	CR	IN	UNK			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
32236002	AAL	B707-323	754SA	66	12-72	20171	ASC-STR-FWD- 29	CR	EX	.625			UN	DYE	SPEC	SB2500	FATG	REPAIRED	UNK	UNK
32243009	TWA	B707-331	187TS	67	12-72	22565	WNG-SPR-AFT-383	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
73004010	TWA	B707-131	797TW	66	12-72	28171	WNG-STR-CEN-365	CR	EX	UNK			CH	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
73000007	PAA	B707-321	458PA	67	01-73	23615	WNG-SPR-FWD-300	CR	EX	1.50			UN	VIS	SPEC	NONE	FATG	DOUBLER	UNK	HOLE

PCN. NO.	OPERATOR	A/C TYPE MODEL	NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO BY SEV	GOIGIN
73012003	CAL	B707-320	17327	66	01-73	5340	26314	FUS-DUP-FWD-500	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	MOLE
73012003	CAL	B707-320	17427	66	01-73	5340	26314	FUS-DOP-FWD-500	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	MOLE
73013007	PAA	B707-321	7629A	62	01-73	5710	40736	WNG-STB-CEN-203	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73013007	PAA	B707-321	7629A	62	01-73	5710	40736	WNG-STB-CEN-313	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	MODEI
73013008	PAA	B707-321	4459A	66	01-73	5730	22706	WNG-SPR-FWD-390	CR	EX	1.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	MOLE
73021008	TWA	B707-331	8762	69	01-73	5330	19535	FUS-STP-BIB-820	CR	EX	1.25			UN	INV	UNK	NONE	FATG	DOUBLER	UNK	UNK
73021009	TWA	B707-331	10706	66	01-73	5710	27731	WNG-SPR-AFT-350	CR	IN	.625			CH	INV	UNK	SB2607	FATG	REPLACED	UNK	MOLE
73021010	TWA	B707-331	10706	66	01-73	5710	27753	WNG-SPR-FWD-620	CR	IN	UNK			CH	EDY	UNK	SB2607	FATG	OVERSIZE	UNK	MOLE
73025004	PAA	B707-321	8729A		01-73	5330	14080	FUS-OIB-FWD-820	CR	EX	UNK			UN	INV	UNK	NONE	FATG	DOUBLERS	UNK	UNK
73025006	PAA	B707-321	8719A		01-73	5330	14080	FUS-OIB-FWD-820	CR	EX	UNK			UN	INV	UNK	NONE	FATG	DOUBLERS	UNK	UNK
73028005	PAA	B707-321	8079A	69	02-73	5550	14066	FUS-OIB-FWD-820	CR	EX	UNK			UN	INV	UNK	NONE	FATG	DOUBLER	UNK	UNK
73051002	AAL	B707-323	7557A	63	02-73	5730	22020	WNG-SPR-AFT-380	CR	EX	2.50			UN	INV	SPEC	SB1904	FATG	AD60-11-01	UNK	UNK
73054004	AAL	B707-323	7557A	63	02-73	5710	22020	WNG-SPR-AFT-204	CR	IN	UNK			UN	EDY	SPEC	NONE	FATG	DOUBLER	UNK	MOLE
73055007	PAA	B707-321	4549A	67	02-73	5730	21200	WNG-STB-AFT-260	CR	EX	UNK			UN	INV	SPEC	NONE	FATG	REPAIRED	UNK	MOLE
73056004	PAA	B707-321	4549A	67	02-73	5730	21000	WNG-SPR-AFT-150	CR	IN	UNK			UN	INV	SPEC	SB2427	FATG	AD60-10-03	UNK	MOLE
73057001	AAL	B707-323	7565A	66	02-73	5510	20002	FUS-FLR-AFT-800	CR	IN	UNK			UN	VIS	DOML	SB3129	FATG	AD73-00-01	UNK	UNK
73060001	AAL	B707-323	7565A	66	02-73	5340	20700	FUS-DUP-FWD-520	CR	IN	UNK			UN	VIS	UNK	SB3129	FATG	AD73-00-01	UNK	MOLE
73060003	CAL	B707-320	17526	65	02-73	5340	59560	FUS-DOP-FWD-600	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
73060003	CAL	B707-320	17526	65	02-73	5340	59560	FUS-DOP-FWD-620	CR	IN	6.06			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
73060006	NWA	B707-351	5710S	66	02-73	5340	21209	FUS-DOP-FWD-520	CR	IN	UNK			UN	VIS	UNK	SB3129	FATG	AD73-00-01	UNK	MOLE
73060007	NWA	B707-351	5719S	67	02-73	5340	17789	FUS-DOP-FWD-670	CR	IN	UNK			UN	VIS	UNK	SB2905	FATG	REPLACED	UNK	UNK
73060009	PAA	B707-321	4409A	67	02-73	5330	29505	WNG-SPR-AFT-226	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73060012	PAA	B707-321	4409A	67	02-73	5340	26237	FUS-DOP-FWD-520	CR	IN	UNK			UN	VIS	UNK	SB3129	FATG	AD73-00-01	UNK	MOLE
73060012	PAA	B707-321	4409A	67	02-73	5340	26237	FUS-DOP-FWD-500	CR	IN	UNK			UN	VIS	UNK	SB3129	FATG	AD73-00-01	UNK	MOLE

OPERATOR NUM. NO.	A/C TYPE MODEL	S-NO.	TYPE OF F G	WRK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (—INCHES—)	WIDTH (—INCHES—)	DEPTH (—INCHES—)	CIRCUMFERENCE	INSPECTOR	DISCOVERY BULLETIN	CAUSE	COND. ACTION	PAGE: PROGRESS	ORIGIN
F3040013	PAA B707-321	45194	67	02-73	5340	23640	FUS-DOR-FRM-550	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	M45953P009	UNK HOLE
F3040003	NWA B707-351	37205	67	03-73	5340	19350	FUS-DOR-FRM-600	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK HOLE
F3040006	TWA B707-331	70110	66	02-73	5340	26660	FUS-DOR-FRM-500	CR	IN	UNK			UN	VIS	UNK	SB3620	FATG	AB73-14-01	UNK HOLE
F3040007	TWA B707-331	70610	66	02-73	5340	30516	FUS-DOR-FRM-620	CR	IN	UNK			UN	VIS	UNK	SB3620	FATG	REPLACED	UNK HOLE
F3050005	TWA B707-331	5772T	67	02-73	5340	16679	FUS-DOR-FRM-620	CR	IN	UNK			UN	VIS	UNK	SB3620	FATG	REPLACED	UNK HOLE
F3050006	TWA B707-331	5771T	67	02-73	5340	17367	FUS-DOR-FRM-520	CR	IN	UNK			UN	VIS	UNK	SB3620	FATG	REPLACED	UNK HOLE
F3050007	TWA B707-331	5773T	67	02-73	5340	15671	FUS-DOR-FRM-520	CR	IN	UNK			UN	VIS	UNK	SB3620	FATG	REPLACED	UNK HOLE
F3051004	AAL B707-323	75644	66	03-73	5730	29782	WNG-STR-TFD-220	CR	EX	UNK			CN	VIS	PHOE	NONE	FATG	DOUBLER	UNK UNK
F3051007	PAA B707-321	45194	67	03-73	5730	23630	WNG-STR-FWD-392	CR	EX	2.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK HOLE
F3051008	PAA B707-321	70794	66	03-73	5340	34323	FUS-DOR-FRM-520	CR	IN	5.00			UN	VIS	UNK	SB3620	FATG	REPLACED	UNK HOLE
F3057006	TWA B707-131	70010	66	03-73	5710	20310	WNG-SPR-FWD-387	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK UNK
F3057007	TWA B707-131	70010	66	03-73	5730	20310	WNG-SPR-AFT-270	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	OVERSIZE	UNK UNK
F3057008	AAL B707-373	37244	66	03-73	5340	20951	FUS-DOR-FRM-580	CR	IN	0.25			UN	DYE	UNK	SB3620	FATG	REPLACED	UNK HOLE
F3050003	AAL B707-123	75044	59	03-73	5340	45010	FUS-FLR-BEM-312	CR	IN	6.00			UN	DYE	PHOE	NONE	FATG	SRM53-03-05	UNK UNK
F3060006	TWA B707-331	70010	66	02-73	5340	20710	FUS-DOR-FRM-520	CR	IN	UNK			UN	VIS	UNK	SB3620	FATG	REPLACED	UNK UNK
F3063001	AAL B707-123	75064	67	03-73	5710	19027	WNG-SPR-FWD-415	CR	IN	8.00			UN	EDY	SPEC	NONE	FATG	REPLACED	UNK RADII
F3065002	AAL B707-123	75064	67	03-73	5710	19020	WNG-SPR-FWD-786	CR	IN	1.25			UN	EDY	SPEC	SB2765	FATG	ESD-1710	UNK UNK
F3066005	AAL B707-123	75064	67	03-73	5710	19070	WNG-SPR-FWD-420	CR	IN	1.25			UN	EDY	SPEC	SB2765	FATG	REPLACED	UNK UNK
F3070002	AAL B707-123	75174	59	04-73	5310	44217	FUS-FLR-BEM-320	CR	IN	UNK			UN	DYE	PHOE	NONE	FATG	SRM53-03-05	UNK UNK
F3071000	TWA B707-331	5773T	67	04-73	5730	15901	WNG-STR-CEN-560	CR	EX	UNK			UN	XRY	UNK	NONE	FATG	REPAIRED	UNK HOLE
F3075001	NWA B707-351	37005	68	04-73	5310	16705	FUS-WIN-FRM-820	CR	IN	UNK			UN	XRY	UNK	SB2905	FATG	REPAIRED	UNK UNK
F3076004	TWA B707-131	70510	68	04-73	5710	20760	WNG-SPR-FWD-415	CR	IN	UNK			UN	EDY	UNK	SB2765	FATG	REPLACED	UNK UNK
F3076005	TWA B707-331	10713	67	04-73	5730	23913	WNG-SPR-FWD-392	CR	EX	5.25			UN	DYE	UNK	SB1995	FATG	AB68-17-08	UNK HOLE
F3070002	AAL B707-323	75544	63	04-73	5310	22834	FUS-WIN-FRM-100	CR	IN	0.75			UN	VIS	OHML	NONE	FATG	REPLACED	UNK RADII

WUC, NO.	OPERATOR	A/C TYPE MODEL	W-NO.	NO OF FC	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INDP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SCR	ORIGIN
73070006	AAL	0707-323	75568	63	06-73	5730	22456	WNG-SPR-AFT-350	CR	EX	UNK			CH	EDY	DUAL	383002	FATG	OVERSIZE	UNK	HOLE
73082001	AAL	0707-123	75918	67	06-73	5700	19906	WNG-STR-AFT-270	CR	EX	3.06			CH	EDY	UNK	NONE	FATG	STOP DRILL	UNK	CORRN
73087002	AAL	0707-123	75258	59	06-73	5310	03575	FUS-MFR-SID-360	CR	IN	0.50			SP	VIS	DUAL	NONE	FATG	SRM53-03-05	UNK	DADII
73087003	AAL	0707-123	75258	59	06-73	5510	03575	FUS-MFR-FWD-383	CR	EX	1.25			UN	VIS	DUAL	NONE	FATG	SRM53-03-02	UNK	DADII
73080002	AAL	0707-323	75658	66	06-73	5310	21255	FUS-MFR-SID-508	CR	IN	2.50			RA	VIS	DUAL	NONE	FATG	DOUBLER	UNK	UNK
73090002	AAL	0707-323	75658	66	05-73	5730	21256	WNG-STR-LED-370	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	OVERSIZE	UNK	HOLE
73090009	AAL	0707-367	15028	60	05-73	5330	14600	FUS-MIR-FWD-020	CR	IN	UNK			CF	NRY	UNK	NONE	FATG	DOUBLER	UNK	HOLE
73090002	AAL	0707-123	75528	65	05-73	5700	26750	WNG-STR-LED-507	CR	IN	UNK			UN	VIS	PHSE	SB2090	FATG	REPLACED	UNK	UNK
73090004	PAA	0707-521	60558	66	05-73	5550	31013	FUS-MFR-SID-968	CR	IN	UNK			CF	NRY	UNK	NONE	FATG	REPAIRED	UNK	UNK
73090002	AAL	0707-323	75618	65	05-73	5700	19507	WNG-STR-LED-672	CR	IN	2.10			UN	VIS	DUAL	SB2090	FATG	REPLACED	UNK	HOLE
73000001	AAL	0707-123	75858	67	05-73	5710	19665	WNG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
73000002	AAL	0707-123	75858	67	05-73	5710	19665	WNG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
73000005	TWA	0707-331	10792	66	05-73	5730	30008	WNG-SPR-FWD-360	CR	EX	.375			CH	EDY	UNK	SB2007	FATG	AD68-17-08	UNK	HOLE
73002005	PAA	0707-321	65258	67	05-73	5710	20050	WNG-SPR-AFT-209	CR	IN	0.75			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73002005	PAA	0707-321	65258	67	05-73	5710	20050	WNG-SPR-AFT-220	CR	IN	UNK			CH	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
73012000	AAL	0707-323	75658	66	06-73	5510	21075	FUS-PRS-MFR-360	CR	IN	UNK			UN	VIS	SPEC	SB296101	FATG	AD70-07-02	UNK	UNK
73012006	AAL	0707-323	75568	63	05-73	5710	22610	WNG-SPR-AFT-209	CR	IN	UNK			UN	NRY	SPEC	SB1968	FATG	AD68-11-01	UNK	UNK
73012006	AAL	0707-323	75568	63	05-73	5710	22610	WNG-SPR-AFT-220	CR	IN	1.50			UN	NRY	SPEC	SB1968	FATG	AD68-11-01	UNK	HOLE
73012007	CIT	0707-131	7957	59	05-73	5310	39258	FWG-STN-SID-968	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
73010003	AAL	0707-123	75908	59	06-73	5510	05152	FUS-PRS-MFR-320	CR	IN	0.00			UN	EDY	PHSE	SB3005	FATG	SRM53-03-05	UNK	UNK
73120003	AAL	0707-123	75858	67	06-73	5710	19971	WNG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
73120004	AAL	0707-123	75858	67	06-73	5710	19971	WNG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
73120005	AAL	0707-123	75568	66	06-73	5730	23571	WSC-SKN-FWD- 55	CR	EX	1.50			UN	DYE	PHSE	SB2590	FATG	AD68-10-03	UNK	UNK
73122005	AAL	0707-123	75858	67	06-73	5710	26005	WNG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK

OPERATOR NOM. NO.	A/C TYPE MODEL	TWOFOG	MOD DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSPMETHOD	INOP INT.	DEVICE BULLETIN	CAUSE	CORR. ACTION	PRO DR DER	BRIGIN
75122006	AAL B707-123	7507A 67	06-73	5710	20005	MAG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
75122007	AAL B707-123	7500A 67	06-73	5710	19752	MAG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
75122008	AAL B707-123	7503A 67	06-73	5710	19971	MAG-SPR-FWD-706	CR	IN	UNK			UN	DYE	SPEC	SB2765	FATG	REPLACED	UNK	RADII
75122009	AAL B707-323	7557A 63	06-73	5730	22024	MAG-STR-CEN-265	CR	EX	0.75			UN	VIS	PHOE	SB2402	FATG	EBD-1711	UNK	HOLE
75123007	TWA B707-131	7567A 62	06-73	5510	37500	FUS-STR-BOT-360	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
75123008	TWA B707-131	7557A 62	06-73	5310	37640	FUS-STR-BOT-360	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
75123009	TWA B707-331	10702 66	06-73	5310	30060	FUS-STR-MUT-360	CR	IN	0.25			UN	VIS	UNK	NONE	FATG	EBS3-29	UNK	UNK
75125000	AAL B707-123	7500A 67	06-73	5710	19611	MAG-SPR-FWD-015	CR	IN	UNK			UN	EDY	SPEC	SB2765	FATG	OVERSIZE	UNK	UNK
75126000	EIT B707-131	7357 50	06-73	5310	39370	FUS-FLR-BEM-750	CR	IN	4.00			2A	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
01000000	AAL B707-323	0030	12-73	5710	15926	MSC-STR-CEN-670	CO	EX	UNK	UNK	UNK	UN	VIS	DEPV	NONE	PITT	DOUBLERS	UNK	HOLE
00100005	AAL B707-323	7500A 67	03-74	5530	21370	MSC-STR-CEN-030	CO	EX	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	DOUBLER	UNK	UNK
00050000	AAL B707-323	7500A 67	05-74	5710	21020	MSC-STR-CEN-030	CO	EX	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	REPAIRED	UNK	UNK
00170003	AAL B707-323	0040 68	06-74	5730	20005	MSC-STR-CEN-030	CO	EX	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	DOUBLER	UNK	UNK
07100005	EIT B707-431	7357 50	06-74	5500	41100	FUS-FLR-BEM-415	CO	IN	UNK	UNK	UNK	UN	VIS	PHOE	NONE	PITT	SRM53-03-07	UNK	GALLY
07100006	AAL B707-323	0034 69	06-74	5730	17009	MSC-STR-CEN-030	CO	EX	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	DOUBLER	UNK	UNK
07200000	AAL B707-323	0001 67	07-74	5310	21950	MSC-STR-FWD-670	CO	EX	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	DOUBLER	UNK	UNK
07200005	AAL B707-323	0003 67	07-74	5730	21371	MSC-STR-CEN-030	CO	EX	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	DOUBLER	UNK	UNK
07000306	AAL B707-323	0034 69	06-74	5310	17009	FUS-STR-MUT-660	CO	IN	UNK	UNK	UNK	SP	VIS	DUHL	NONE	PITT	REMOVED	UNK	UNK
07000300	AAL B707-323	0034 69	06-74	5310	17009	FUS-STR-BOT-000	CO	IN	UNK	UNK	UNK	SP	VIS	DUHL	NONE	PITT	REMOVED	UNK	UNK
08103000	AAL B707-123	7521A 59	08-73	5300	44451	FUS-FLR-BEM-440	CO	IN	UNK	UNK	UNK	UN	VIS	DUHL	NONE	PITT	REPLACED	UNK	UNK
09203012	TWA B707-331	0734	09-73	5730	12040	MSC-STR-CEN- 45	CO	EX	UNK	UNK	.100	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
10093003	TWA B707-331	3730	09-73	5730	16010	MSC-STR-CEN- 45	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
10093004	TWA B707-331	7757A 62	09-73	5730	41005	MSC-STR-CEN- 45	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLERS	UNK	UNK
10093005	TWA B707-331	2072A	09-73	5730	19500	MSC-STR-CEN- 45	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK

										EFFECT DESCRIPTION													
MNO. NO.	OPERATOR	A/C TYPE MODEL	TAIL NO.	MFG DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SEP	ORIGIN
31070005	TWA	B707-331	10713	07 10-73	5730	25061	MSC-STR-CEN- 45	CD	EX	0.00	UNK	.050	SP	VIS	UNK	NONE		PITT DOUBLER	UNK	MOLE
66059006	PAA	B707-321	72OPA	50 02-66	5310	17095	FUS-STR-NOTE600	CD	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT REPAIRED	UNK	MOLF
05072010	UNF	B707-227	9070	06-65	5730	14001	WNG-SID-AFT-130	CD	EX	UNK	UNK	UNK	7%	VIS	DUAL	NONE		PITT REPLACED	UNK	MOLE
05100010	PAA	B707-121	71OPA	50 07-65	5310	19055	FUS-MFR-SID-530	CD	IN	UNK	UNK	UNK	CF	VIS	SERV	NONE		PITT CHANGED-TO-OZ	UNK	PRONOP
66000017	PAA	B707-100	710PA	50 05-66	5730	21555	MSC-STR-CEN- 50	CD	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		INGR SWRMP	UNK	UNK
66090012	PAA	B707-100	710PA	50 05-66	5730	21555	MSC-STR-CEN- 52	CD	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		INGR REPAIRED	UNK	UNK
66090013	PAA	B707-100	710PA	50 05-66	5730	21555	MSC-STR-CEN- 60	CD	EX	UNK	UNK	MNK	UN	VIS	SERV	NONE		INGR REPAIRED	UNK	UNK
66133022	UNF	B707-227	7075	07-66	5710	18065	WNG-SPR-FWD-360	CD	EX	UNK	UNK	UNK	UN	VIS	PRFL	NONE		PITT REPAIRED	UNK	UNK
66133022	UNF	B707-227	7075	07-66	5710	18065	WNG-SPR-FWD-586	CD	EX	UNK	UNK	UNK	UN	VIS	PRFL	NONE		PITT REPAIRED	UNK	UNK
66138000	UNF	B707-227	7075	06-66	5730	15656	WNG-SPR-FWD-589	CD	EX	4.00	UNK	UNK	UN	VIS	PRFL	NONE		PITT SRM53-03-06	UNK	UNK
66207003	PAA	B707-321	72OPA	50 10-66	5330	24061	FUS-STR-NOTE680	CD	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT REPAIRED	UNK	UNK
66209002	PAA	B707-321	73OPA	50 10-66	5710	23500	WNG-SPR-FWD-560	CD	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT REPAIRED	UNK	UNK
67007009	PAA	B707-331	70OPA	50 01-67	5710	23050	WNG-SPR-FWD-585	CD	IN	UNK	UNK	UNK	SP	VIS	SERV	NONE		PITT REPAIRED	UNK	UNK
67006003	PAA	B707-321	72OPA	50 03-67	5330	24250	FUS-STR-NOT-680	CD	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT SRM53-03-02	UNK	UNK
67006006	PAA	B707-100	712PA	50 04-67	5730	24502	MSC-STR-CEN-061	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT AC48.13.1	UNK	UNK
67006006	PAA	B707-100	712PA	50 04-67	5730	24502	WNG-SPR-FWD-567	CD	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT AC48.13.1	UNK	UNK
67119001	UNF	B707-227	7074	06-67	5310	27099	FUS-FLR-BEM-620	CD	IN	UNK	UNK	UNK	UN	VIS	PRFL	NONE		PITT REPLACED	SER	GALLY
67120001	TWA	B707-131	7301	50 06-67	5336	25073	FUS-STR-STR-620	CD	EX	UNK	UNK	UNK	UN	VIS	DUAL	NONE		PITT REPLACED	SER	FIRE
67120001	TWA	B707-131	7301	50 06-67	5330	25073	FUS-STR-STR1100	CD	EX	UNK	UNK	UNK	UN	VIS	DUAL	NONE		PITT REPLACED	SER	FIRE
67137022	UNF	B707-227	7075	07-67	5310	22756	FUS-FLR-BEM-306	CD	IN	14.0	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	SER	LAW
67202006	TWA	B707-331	7721	60 10-67	5710	26005	MSC-STR-CEN- 30	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	SB UNK		PITT REPAIRED	UNK	UNK
68122006	TWA	B707-124	7041	12 06-68	5310	36045	FUS-PEL-BEM1030	CD	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE		PITT REPAIRED	UNK	UNK
68225002	AAL	B707-123	7547	50 11-68	5330	36470	FUS-STR-BOT1030	CD	EX	UNK	UNK	UNK	UN	VIS	DUAL	NONE		PITT REPAIRED	UNK	UNK
68251003	PAA	B707-321	71OPA	50 11-68	5760	33900	WNG-SPR-AFT-680	CD	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK

PROB. NO.	OPERATOR	A/C TYPE MODEL	A/C NO.	VOYAGE NO.	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD SER	ORIGIN
69080016	PAA	B707-321	72078	50	06-69	5730	30071	ENG-PIN-AFT-120	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT REPAIRED	UNK	UNK
69107025	CAL	B707-342	17325		05-69	5300	20583	FUS-FLN-REM-040	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK
69115017	CAL	B707-321	17321	04	06-69	5310	20300	FUS-STN-TOP0000	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
69115017	CAL	B707-321	17321	04	06-69	5310	20304	FUS-STN-TOP1000	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
69115017	CAL	B707-321	17321	04	06-69	5310	20304	FUS-STN-TOP-004	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
69115017	CAL	B707-321	17321	04	06-69	5310	20304	FUS-STN-TOP1100	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
69140001	AAL	B707-123	75204	60	07-69	5330	27577	FUS-STN-NOT6000	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE		PITT SBM53-03-02	DEN	ACONO
69140001	AAL	B707-123	75204	60	07-69	5330	27577	FUS-STN-NOT-020	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE		PITT SBM53-03-02	DEN	ACONO
69170001	CAL	B707-320	17324	05	09-69	5310	13607	FUS-STN-TOP-020	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
69233002	BNA	B707-227	7074		12-69	5710	30705	ENG-STN-FWD-501	CO	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE		INGR REPAIRED	UNK	BNDII
69240003	TWA	B707-331	70410	00	12-69	5530	30023	FUS-STN-SID-000	CO	EX	24.0	UNK	UNK	UN	VIS	OVHL	NONE		PITT CD REMOVED	UNK	UNK
70030003	CAL	B707-320	17324	00	02-70	5310	17563	FUS-STN-SID-036	CO	IN	2.00	0.75	.032	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	LAV
70040004	CAL	B707-320	17325		02-70	5310	24050	FUS-STN-TOP1230	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT SBM53-03-00	UNK	LAV
70040004	CAL	B707-320	17325		02-70	5310	24050	FUS-STN-TOP1360	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT SBM53-03-00	UNK	LAV
70040004	CAL	B707-320	17325		02-70	5310	24050	FUS-STN-TOP1300	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT SBM53-03-00	UNK	LAV
70065002	CAL	B707-320	17328	00	03-70	5310	10072	FUS-STN-TOP-025	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	LAV
70069010	RNO	B707-227	875		03-70	5730	36300	ENG-STN-AFT-OLA	CO	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE		PITT DG-6055	UNK	UNK
70112008	CAL	B707-320	17323		04-70	5310	25500	FUS-STN-TOP1140	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	LAV
70112008	CAL	B707-320	17323		04-70	5310	25500	FUS-STN-TOP-000	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	LAV
70114011	PAA	B707-321	70198	00	04-70	5330	18027	FUS-FLN-REM-000	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT EA-2759-020	UNK	LAV
70114011	PAA	B707-321	70198	00	04-70	5330	18027	FUS-STN-NOT-000	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT EA-2759-020	UNK	LAV
70120002	CAL	B707-321	17322	00	04-70	5310	20205	FUS-STN-TOP-050	CO	IN	2.00	UNK	UNK	SP	VIS	UNK	NONE		PITT REPAIRED	UNK	LAV
70131003	NWA	B707-351	50115	00	06-70	5710	20260	ENG-SPN-FWD-505	CO	IN	1.50	UNK	UNK	UN	VIS	PHOE	NONE		PITT REMOVED	UNK	MOLE
70139007	PAA	B707-321	70098	07	07-70	5510	31900	FUS-NOS-NOT-000	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE		INGR SBM53-03-05	UNK	UNK

								DEFECT DESCRIPTION																		
WWW. NO.	OPERATOR	A/C TYPE MODEL	WWW NO.	YHDFMFG	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSPMETHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMM. ACTION	PROD OR SER	ORIGIN
70139007	PAA	B707-321	760PA	62	07-70	5310	31900	FUS-MAR-BUT-400	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE		INGH SRM53-03-05	UNK	UNK
70140003	AAL	B707-123	7512A	59	07-70	5310	36332	FUS-STR-BUT1420	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT REPAIRED	SER	LAV
70140003	AAL	B707-123	7512A	59	07-70	5310	36332	FUS-STR-BUT1420	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT SRM	SER	LAV
70150000	NWA	B707-351	754PS	63	09-70	5310	26000	FUS-MER-BUT-400	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT DOUBLER	UNK	RADII
70200009	WRL	B707-373	371WA		10-70	5310	16000	FUS-DOR-FRM-770	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE		PITT REMOVED	UNK	UNK
70206295	PAA	B707-321	762PA	62	10-70	5330	36200	FUS-STR-BUT-960	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT SRM	UNK	LAV
70220001	CAL	B707-320	17323		09-70	5310	26676	FUS-STR-TUP1410	CO	IN	20.0	UNK	UNK	SP	VIS	UNK	NONE		PITT SRM53-03-04	UNK	UNK
70990009	AAL	B707-123	7513A	59	10-70	5330	36603	FUS-STR-SID-380	CO	EX	10.0	2.00	UNK	UN	VIS	SPEC	NONE		PITT SRM53-03-02	UNK	LAV
71057013	PAA	B707-121	707PA	58	03-71	5330	35211	WNG-STR-CEN-360	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
71058003	PAA	B707-121	719PA	58	03-71	5330	35830	WSC-STR-CEN- 85	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT REPAIRED	UNK	UNK
71196003	PAA	B707-321	760PA	62	09-71	5310	35900	FUS-STR-BUT-360	CO	IN	60.0	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK
71196004	PAA	B707-321	763PA	62	09-71	5310	36099	FUS-STR-BUT-360	CO	IN	96.0	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK
71216000	PAA	B707-321	851PA	67	11-71	5310	10000	WNG-SPR-FWD-720	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REP FITTING	UNK	HOLE
72005004	PAA	B707-321	401PA	48	12-71	5310	23105	FUS-STR-BUT-550	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK
72039004	PAA	B707-121	711PA	58	02-72	5310	36913	FUS-DOR-FRM1356	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	RADII
72039005	PAA	B707-121	711PA	58	02-72	5330	36913	FUS-STR-STN-885	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT DOUBLER	UNK	UNK
72039005	PAA	B707-121	711PA	58	02-72	5330	36913	FUS-STR-SID-855	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPL SKIN	UNK	UNK
72130007	PAA	B707-121	707PA	58	07-72	5330	37518	WNG-STR-CEN-365	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT DOUBLER	UNK	UNK
72146061	AAL	B707-123	7505A	59	07-72	5310	42511	FUS-STR-BUT1000	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE		PITT REPLACED	SER	SPILL
72177002	AAL	B707-123	7520A	59	09-72	5310	41461	FUS-STR-AFT- 50	CO	EX	5.00	3.00	UNK	UN	VIS	SERV	NONE		PITT REMOVED	UNK	CHOON
72178002	AAL	B707-123	7520A	59	09-72	5310	41461	FUS-STR-BUT1364	CO	IN	18.0	UNK	UNK	UN	VIS	SERV	NONE		PITT REPLACED	SER	LAV
72184004	AAL	B707-323	8483	67	09-72	5310	15735	FUS-FLR-AFM-630	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK
72195004	TWA	B707-331	7727A	69	10-72	5310	44355	FUS-STR-BUT1400	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPLACED	UNK	UNK
72190002	PAA	B707-321	763PA	62	10-72	5330	39530	WSC-STR-FWD- 42	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE		PITT REPAIRED	UNK	UNK

WKW. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	VR OF MFG	MFG DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PWR ON SER	ORIGIN
72210011	TWA	B707-331	7671W	60	11-72	5530	44021	FUS-STB-BD11040	CO	EX	10.0	4.00	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
72205002	AAL	B707-323	8438	AA	12-72	5310	15205	FUS-FLR-BEM-UNK	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPL TRACKS	UNK	GALLY
72205002	AAL	B707-323	8434	69	12-72	5310	12713	FUS-FLR-BEM-UNK	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPL TRACKS	UNK	GALLY
73015001	AAL	B707-323	8439		01-73	5340	12952	FUS-FLR-BEM-430	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE	PITT	REPLACED	UNK	UNK
73015001	AAL	B707-323	8439		01-73	5340	12952	FUS-FLR-BEM1340	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE	PITT	REPLACED	UNK	UNK
73010008	AAL	B707-323	8438		01-73	5340	12672	FUS-FLR-BEM1260	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73010008	AAL	B707-323	8438		01-73	5340	12672	FUS-FLR-BEM1380	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73010008	AAL	B707-323	8438		01-73	5340	12672	FUS-FLR-BEM-520	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73022003	AAL	B707-323	8435		01-73	5340	13120	FUS-FLR-BEM-450	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73022003	AAL	B707-323	8435		01-73	5340	13120	FUS-FLR-BEM1340	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73022003	AAL	B707-323	8435		01-73	5340	13120	FUS-FLR-BEM1260	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73032004	AAL	B707-323	8433		02-73	5340	13926	FUS-FLR-BEM-460	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73032004	AAL	B707-323	8433		02-73	5340	13926	FUS-FLR-BEM1380	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73032005	AAL	B707-323	8412		02-73	5730	14077	WSC-STR-CEN- 47	CO	EX	UNK	UNK	UNK	UN	VIS	DUAL	SB2303	PITT	REPAIRED	UNK	UNK
73032006	AAL	B707-323	8412		02-73	5730	14077	WSC-STR-CEN- 47	CO	EX	UNK	UNK	UNK	UN	VIS	DUAL	SB2303	PITT	REPAIRED	UNK	UNK
73032007	AAL	B707-323	8433		02-73	5730	13926	WSC-STR-CEN- 47	CO	EX	UNK	UNK	UNK	UN	VIS	DUAL	SB2303	PITT	REPAIRED	UNK	UNK
73032008	AAL	B707-323	8433		02-73	5730	13926	WSC-STR-CEN- 47	CO	EX	UNK	UNK	UNK	UN	VIS	DUAL	SB2303	PITT	REPAIRED	UNK	UNK
73036003	AAL	B707-323	8434		02-73	5310	13383	FUS-FLR-BEM-430	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73037002	AAL	B707-323	8434		02-73	5330	13383	WSC-STR-CEN- 45	CO	EX	UNK	UNK	UNK	UN	VIS	DUAL	SB2303	PITT	DOUBLERS	UNK	UNK
73043005	AAL	B707-323	8414		02-74	5730	17560	WSC-STR-CEN- 50	CO	EX	UNK	UNK	.060	UN	VIS	DUAL	NONE	PITT	REPAIRED	UNK	UNK
73044001	AAL	B707-323	8431		02-73	5340	13901	FUS-FLR-BEM-440	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73050002	AAL	B707-123	75074	50	03-73	5340	13000	FUS-FLR-BEM-370	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE	PITT	REPLACED	UNK	UNK
73050003	AAL	B707-323	8411	AA	03-73	5346	15520	FUS-FLR-BEM1310	CO	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPLACED	UNK	UNK
73050004	AAL	B707-323	8411	AA	03-73	5730	15520	WSC-STR-CEN- 48	CO	EX	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	DOUBLER	UNK	UNK

WUR. NO.	OPERATOR	A/C TYPE MODEL	A-VI.	TYPE OF FLG	DATE YR-MO	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OP SER	ORIGIN
73059005	AAL	B707-323	B009		65-75	5730	17909	WSC-STR-CEN- 40	CD	EX	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	DOUBLER	UNK	UNK
73007013	TWA	B707-131	7001W	62	06-75	5310	37500	FUS-FLG-AFT-630	CD	IN	UNK	UNK	UNK	UN	VIS	DUAL	NONE	PITT	REPL TRKS	UNK	GALLY
73120005	CIT	B707-131	7351	50	06-75	5710	39370	WAG-SPR-FWD-215	CD	IN	UNK	UNK	UNK	SP	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
02060010	CAL	B720-020	57201	62	01-70	5730	03900	WAG-STR-CEN-200	CR	EX	1.50			UN	VIS	UNK	502017	FATG	DAMSTE027	UNK	UNK
03009002	CAL	B720-020	57291	62	02-70	5730	00900	WAG-STR-AFT-501	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	DAMS070020	UNK	UNK
05160006	CAL	B720-020	57292	62	06-70	5710	00537	WAG-STR-AFT-000	CR	IN	UNK			CW	VIS	UNK	NONE	FATG	DAMS570030	UNK	UNK
07063007	CAL	B720-020	57201	62	06-74	5710	02150	WAG-STR-AFT-000	CR	EX	1.25			UN	VIS	UNK	NONE	FATG	DAMS570027	UNK	UNK
07103010	AAL	B720-047	95100	61	07-73	5530	20215	FUS-STR-STD-020	CR	EX	UNK			UN	VIS	UNK	505100	FATG	REPAIR	UNK	UNK
07103010	AAL	B720-047	95100	61	07-74	5330	20233	FUS-STR-STD-020	CR	EX	UNK			UN	DYE	UNK	505100	FATG	REPAIR	UNK	UNK
07190006	CIT	B720-027	7501		06-73	5510	37015	WSC-SKN-AFT-050	CR	IN	10.0			CW	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
07190006	CIT	B720-027	7501		06-73	5510	37015	WSC-STR-CEN-050	CW	IN	10.0			CW	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
07190007	CIT	B720-027	7361		06-74	5730	37900	WAG-SPR-FWD-300	CR	EX	5.00			UN	VIS	UNK	NONE	FATG	DAM UNK	UNK	UNK
00165006	AAL	B720-047	95147	62	08-73	5730	33300	WAG-STR-AFT-630	CW	EX	1.25			UN	VIS	UNK	NONE	FATG	DD LDR-UN	UNK	HOLE
00165035	AAL	B720-047	3154	65	09-74	5730	25000	WAG-SPR-AFT-501	CR	EX	0.50			CW	VIS	UNK	NONE	FATG	EA720-30177	UNK	UNK
00213006	CAL	B720-047	57202	62	09-73	5320	02336	FUS-FWD-AFT-260	CW	IN	1.25			UN	VIS	UNK	NONE	FATG	DAMS530025	UNK	UNK
00209003	CAL	B720-200	17297	66	09-73	5510	20100	FUS-STR-AFT-103	CR	IN	10.0			UN	VIS	UNK	502702	FATG	REPAIR	UNK	UNK
09195010	CAL	B720-020	57293	62	09-73	5710	02777	WAG-PIN-AFT-501	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	DAMS2-14-02	UNK	UNK
09195011	CAL	B720-020	57293	62	09-73	5710	02777	WAG-PIN-AFT-501	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	DAMS2-14-02	UNK	UNK
09195012	CAL	B720-020	57293	62	09-73	5710	02777	WAG-PIN-AFT-506	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	DAMS2-01-02	UNK	UNK
09195013	CAL	B720-020	57293	62	09-73	5710	02777	WAG-PIN-AFT-501	CR	IN	1.90			UN	VIS	UNK	NONE	FATG	DAMS2-14-02	UNK	UNK
10025000	CAL	B720-020	57292	62	09-73	5510	02707	FUS-STR-STD-322	CR	IN	6.00			UN	VIS	UNK	503005	FATG	A065-01025	UNK	UNK
11093017	CAL	B720-020	57294	63	10-73	5310	02830	FUS-MFR-AFT-260	CR	IN	9.50			UN	VIS	UNK	NONE	FATG	DAMS2-14-02	UNK	UNK
11093017	CAL	B720-020	57294	63	10-73	5510	02830	FUS-STR-AFT-260	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DAMS3-03-03	UNK	UNK
11093030	CAL	B720-020	57294	63	10-73	5710	02830	WAG-STR-AFT-332	CR	EX	1.50			UN	VIS	PRFL	NONE	FATG	DAMS570030	UNK	UNK

WUC. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	YOF MFG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	FLEMOD ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (—INCHES—)	WIDTH (—INCHES—)	DEPTH (—INCHES—)	ORIGINATOR	INSPMEMOD	SHOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OD SER	WHICH
01095030	CAL	0720-020	57204	63	10-73	5710	02030	WNG-STB-AFT-332	CR	EX	1.50			UN	VIS	PNFL	NONE	FATG	[illegible]	UNK	UNK
01203002	CAL	0720-020	57205	63	11-73	5330	06225	FUS-STB-TMP1535	CR	EX	5.00			SP	VIS	UNK	NONE	FATG	[illegible]	UNK	UNK
01303004	MAL	0720-007	95142	61	11-73	5730	30000	WNG-STB-IED-300	CR	EX	1.75			CH	VIS	UNK	NONE	FATG	[illegible]	UNK	UNK
01303000	MAL	0720-007	95142		11-73	5730	30000	WNG-STB-IED-300	CR	EX	0.75			CH	VIS	UNK	NONE	FATG	[illegible]	UNK	UNK
02063009	MAL	0720-007	95140	61	11-73	5310	06002	FUS-MFB-AFT-260	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	[illegible]	UNK	UNK
03091013	MAL	0720-007	95140	61	02-63	5730	06512	WSC-STB-CEN-045	CR	EX	6.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
03091013	MAL	0720-007	95140	61	02-63	5730	06512	WSC-STB-CEN-062	CR	EX	.375			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
03070007	UAL	0720-022	72070	60	06-63	5730	07553	WSC-STB-CEN-040	CR	EX	.050			UN	NDT	UNK	[illegible]	FATG	OVERSIZE	PRO	HOLE
03095005	UAL	0720-022	72170	61	06-63	5310	06012	FUS-FTB-FWD-712	CR	IN	6.00			SP	VIS	DUAL	NONE	FATG	DROP DRILL	REP	RADII
03203006	UNF	0720-027	7077	61	12-63	5330	07003	FUS-STB-BIO1040	CR	EX	3.00			SP	VIS	PNFL	NONE	FATG	UNK	UNK	UNK
03200000	MAL	0720-025	75100	60	12-63	5710	09003	WNG-STB-AFT-100	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	[illegible]	UNK	UNK
04013000	MAL	0720-025	75160	60	01-64	5310	00002	FUS-MFB-BIO-000	CR	IN	0.25			PN	VIS	DUAL	302014	FATG	DOUBLER	UNK	HOLE
04010003	UNF	0720-027	7079	61	01-64	5710	06020	WNG-SPN-FWD-735	CR	IN	6.50			SP	VIS	SPEC	001900	FATG	[illegible]	UNK	UNK
04075000	MAA	0720-051	73905	61	01-64	5710	07275	WNG-RIB-CEN-672	CR	IN	0.30			UN	VIS	UNK	NONE	FATG	[illegible]	UNK	UNK
04031003	MAA	0720-051	72905		02-64	5710	08329	WNG-RIB-CEN-700	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
04013002	MAA	0720-051	72905		02-64	5710	00002	WNG-RIB-CEN-804	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
04037005	MAA	0720-051	73105		02-64	5710	07904	WNG-RIB-CEN-919	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
04001003	MAA	0720-051	72005		02-64	5730	00000	WNG-SPN-FWD-605	CR	EX	6.00			CH	VIS	UNK	NONE	FATG	REPLACE	PRO	UNK
04003006	MAA	0720-051	72005		02-64	5710	00000	WNG-RIB-CEN-700	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
04000005	EAL	0720-025	07006		03-64	5730	07630	WNG-SPN-FWD-000	CR	EX	6.50			UN	VIS	SERV	NONE	FATG	REPAIR	UNK	UNK
04004005	MAL	0720-007	95100	61	03-64	5730	07600	WNG-STB-FWD-300	CR	EX	9.50			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
04055000	MAA	0720-051	72105		05-64	5710	00005	WNG-RIB-CEN-036	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
04053000	MAA	0720-051	72105		05-64	5710	00005	WNG-RIB-CEN-700	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
04000005	MAL	0720-007	95100	61	05-64	5730	00020	WNG-SPN-FWD-300	CR	EX	0.75			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	HOLE

REP. NO.	OPERATOR	A/C TYPE MODEL	A/C NO.	VAOR FG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--IN-INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO SEV	OWNER
00000004	CAL	0720-020	57203	02	05-00	5730	07700	WNG-SPN-FWD-007	CR	EX	1.50			UN	VIS	SPEC	301903	FATG	ABAD-25-02	SEV	HOLE
00005003	NWA	0720-051	72505		05-00	5730	09500	WNG-SPN-FWD-005	CR	EX	0.50			UN	VIS	SPEC	301903	FATG	ABAD-25-02	UNK	HOLE
00009007	CAL	0720-020	57201	02	06-00	5730	09500	WNG-SPN-FWD-005	CR	EX	0.25			UN	VIS	SPEC	301903	FATG	ABAD-25-02	UNK	HOLE
00070002	WAL	0720-007	95102	01	06-00	5730	06000	WNG-SPN-FWD-000	CR	EX	0.75			UN	VIS	SPEC	301903	FATG	ABAD-25-02	UNK	HOLE
00072011	PAA	0720-030	70005	04	06-00	5730	07500	WNG-STN-FWD-300	CR	EX	UNK			CN	VIS	SERV	NONE	FATG	DAMS-00295	UNK	UNK
00075004	AAL	0720-023	75405A	01	06-00	5730	07750	WNG-STN-FWD-300	CR	EX	2.75			UN	VIS	PNDE	NONE	FATG	ERI 3000	UNK	UNK
00075006	NWA	0720-051	72705		06-00	5710	00014	WNG-STN-FWD-005	CR	EX	1.00			CN	VIS	DUAL	301903	FATG	DAMS-00295	UNK	HOLE
00077005	AAL	072 -023	75314	00	06-00	5730	10071	WNG-STN-FWD-300	CR	EX	3.00			UN	VIS	PNDE	NONE	FATG	ERI-3000A	UNK	UNK
00078006	AAL	0720-023	75274	00	06-00	5730	10560	WNG-STN-FWD-300	CR	EX	2.00			CN	VIS	SPEC	301903	FATG	ABAD-25-02	UNK	UNK
00080011	AAL	0720-023	75024	01	06-00	5730	00051	WNG-STF-FWD-300	CR	EX	2.12			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
00081007	AAL	0720-023	75324	00	06-00	5730	10023	WNG-STN-FWD-300	CR	EX	0.25			UN	VIS	PNDE	NONE	FATG	DOUBLER	UNK	UNK
00088005	CAL	0720-020	57202	02	06-00	5730	06027	WNG-STN-FWD-330	CR	EX	0.75			CN	VIS	SPEC	301995	FATG	ABAD-27-00	UNK	HOLE
00090006	NWA	0720-051	72505		05-00	5730	00020	WNG-OIB-CEN-752	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
00090003	NWA	0720-051	72505		05-00	5730	00020	WNG-PIB-CEN-752	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
00090004	AAL	0720-023	75354	00	05-00	5730	10055	WNG-STB-FWD-005	CR	EX	.375			CN	VIS	PNDE	301903	FATG	ABAD-25-02	UNK	HOLE
00100006	NWA	0720-051	72705		05-00	5310	00730	FUS-MFD-STB-000	CR	IN	5.00			RA	VIS	PNDE	002014	FATG	DOUBLER	UNK	UNK
00101007	NWA	0720-051	72305		05-00	5310	00555	FUS-MFD-STB-000	CR	IN	2.50			RA	VIS	PNDE	002014	FATG	DOUBLER	UNK	UNK
00101008	AAL	0720-023	75344	00	05-00	5730	10505	WNG-STB-FWD-300	CR	EX	1.25			CN	VIS	UNK	NONE	FATG	REPAIR	UNK	HOLE
00105003	AAL	0720-023	75014		05-00	5730	09815	WNG-STB-FWD-016	CR	EX	.875			CN	VIS	SPEC	301903	FATG	ABAD-25-02	UNK	HOLE
00105004	AAL	0720-023	75364	02	05-00	5730	10505	WNG-STB-FWD-300	CR	EX	1.25			UN	VIS	UNK	NONE	FATG	ERI 3000A	UNK	UNK
00105005	AAL	0720-023	75274	00	05-00	5730	10660	WNG-STB-FWD-300	CR	EX	1.12			UN	VIS	UNK	NONE	FATG	ERI 3000A	UNK	UNK
00108006	NWA	0720-051	72705		05-00	5310	09005	FUS-MFD-BIB-700	CR	IN	3.50			RA	VIS	DUAL	002014	FATG	DOUBLER	UNK	UNK
00108006	NWA	0720-051	72205		05-00	5316	09005	FUS-MFD-BIB-000	CR	IN	1.75			RA	VIS	DUAL	002014	FATG	DOUBLER	UNK	UNK
00110007	UAL	0720-022	72004	00	06-00	5310	11907	FUS-MFD-BIB-700	CR	IN	1.50			RA	VIS	DUAL	002014	FATG	DOUBLER	UNK	UNK

WRK. NO.	OPERATOR	A/C TYPE MODEL	WHAL.	FOUND FOR	WORK DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSION	INSPECTION	INSP. INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DEF	DISCIPLINE
6011000	BAA	B720-051	72545		06-66	5510	09140	FUS-FR-S10-000	CR	IN	0.50			NA	VIS	DUAL	SB2014	FATG	REPLACE	UNK	UNK
6013010	BAA	B720-051	72545		07-66	5510	09650	FUS-FR-S10-000	CR	IN	0.50			NA	VIS	PHOE	SB2014	FATG	DOUBLED	UNK	UNK
6013503	EAL	B720-020	54260	A2	07-66	5730	09500	WNG-STB-FAD-320	CR	EX	0.25			CH	ULS	SPEC	SB1995	FATG	AD66-17-00	UNK	HOLE
6014000	AAL	B720-025	75290	A0	07-66	5730	11550	WNG-STB-FAD-307	CR	EX	1.50			UN	VIS	PHOE	NONE	FATG	EMI 3600	UNK	UNK
6014100	AAL	B720-047	45141		07-66	5510	04560	FUS-FR-S10-780	CR	IN	UNK			NA	VIS	DUAL	SB2014	FATG	DOUBLED	UNK	HOLE
6014000	AAL	B720-023	75454	A1	07-66	5730	09309	WNG-STB-FAD-005	CR	EX	.075			CH	VIS	PHOE	SB1983	FATG	AD66-15-02	UNK	HOLE
6014002	UAL	B720-022	72051	A0	07-66	5730	12910	WNG-STB-FAD-005	CR	EX	.512			CH	VIS	SPEC	SB1983	FATG	AD66-15-02	UNK	HOLE
6014003	UAL	B720-022	72060	A0	07-66	5730	13561	WNG-STB-FAD-005	CR	EX	.200			CH	VIS	SPEC	SB1983	FATG	AD66-15-02	UNK	HOLE
6014000	UAL	B720-022	72170	A1	07-66	5730	14563	WNG-STB-FAD-005	CR	EX	.512			CH	VIS	SPEC	SB1983	FATG	AD66-15-02	UNK	HOLE
6015200	EAL	B720-025	07120		07-66	5730	00000	WNG-STB-FAD-005	CR	EX	UNK			CH	VIS	SPEC	SB1983	FATG	AD66-15-02	UNK	HOLE
6016200	AAL	B720-025	75566	A0	08-66	5730	11118	WNG-STB-FAC-300	CR	EX	1.20			UN	VIS	PHOE	NONE	FATG	EMI 3600A	UNK	UNK
6017000	BAA	B720-027	7474	A1	09-66	5730	09610	WNG-STB-FAD-302	CR	EX	2.00			UN	VIS	PHOE	SB1995	FATG	AD66-10-01	UNK	UNK
6017000	UAL	B720-022	72110	A0	09-66	5730	12071	WNG-STB-FAD-302	CR	EX	0.25			CH	ULS	SPEC	SB1995	FATG	AD66-10-01	UNK	HOLE
6017007	UAL	B720-022	72400	A0	09-66	5730	12200	WNG-STB-FAD-302	CR	EX	0.25			CH	ULS	SPEC	SB1995	FATG	AD66-10-01	UNK	HOLE
6101007	BAA	B720-027	7474	A1	09-66	5730	09619	WNG-STB-FAD-302	CR	EX	0.20			UN	ULS	PHOE	SB1995	FATG	AD66-10-01	UNK	HOLE
6107005	AAL	B720-025	75256	A1	09-66	5730	09165	WNG-STB-FAD-300	CR	EX	UNK			UN	ULS	PHOE	NONE	FATG	FCN 0100	UNK	UNK
6100000	BAA	B720-051	72235		09-66	5730	10000	FUS-SPW-FAD-007	CR	EX	.120			UN	VIS	UNK	NONE	FATG	SBW UNK	UNK	HOLE
6100000	AAL	B720-025	75541	A0	09-66	5730	11000	WNG-STB-FAD-300	CR	EX	UNK			UN	VIS	PHOE	NONE	FATG	0045-00293	UNK	HOLE
6100000	AAL	B720-023	75541	A0	09-66	5730	11000	WNG-STB-FAD-300	CR	EX	UNK			UN	VIS	PHOE	NONE	FATG	OVERSIZE	UNK	HOLE
6100000	AAL	B720-025	75581	A0	09-66	5730	11000	WNG-STB-FAD-300	CR	EX	UNK			UN	VIS	PHOE	NONE	FATG	OVERSIZE	UNK	HOLE
6100010	BAA	B720-027	7474	A1	09-66	5730	00726	WNG-STB-FAD-302	CR	EX	.375			CH	DYE	PHOE	SB1995	FATG	AD66-17-00	UNK	UNK
6107000	AAL	B720-025	75601		10-66	5730	10502	WNG-STB-FAD-005	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	EMI 3200	UNK	HOLE
6202000	AAL	B720-025	75478	A0	10-66	5730	10504	WNG-STB-FAD-302	CR	EX	0.25			UN	VIS	PHOE	NONE	FATG	OVERSIZE	UNK	HOLE
6202000	AAL	B720-025	75581		10-66	5730	10000	WNG-STB-FAD-303	CR	EX	0.25			UN	VIS	UNK	NONE	FATG	EMI 3520	UNK	UNK

									DEFECT DESCRIPTION													
WRK. NO.	OPERATOR	A/C TYPE MODEL	WORK UNIT	WORK CODE	WORK DATE MO-YR	ATA CHAP	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DEV	ORIGIN
6A202004	AAL	B720-023	75304		10-66	5730	10490	WNG-STB-FWD-300	CR	EX	.125			UN	VIS	UNK	NONE	FATG	CRK 3520	UNK	UNK
6A205003	AAL	B720-023	75354	60	10-66	5730	11009	WNG-SPR-FWD-080	CR	EX	.375			CW	VIS	PRFL	NONE	FATG	SRMST-05-02	UNK	HOLE
6A215016	AAL	B720-023	75294	60	10-66	5730	12309	WNG-STB-FWD-300	CR	EX	UNK			UN	VIS	PHDE	NONE	FATG	BBGS-00295	UNK	UNK
6A220000	BNF	B720-027	7076	61	11-66	5310	10222	FUS-MFD-SID-700	CR	IN	UNK			RA	VIS	UNK	502016	FATG	DOUBLER	UNK	UNK
6A226000	BNF	B720-027	7076	61	11-66	5310	10222	FUS-MFD-SID-000	CR	IN	UNK			RA	VIS	UNK	502016	FATG	DOUBLER	UNK	UNK
6A227002	AAL	B720-023	75000	61	11-66	5310	10701	FUS-MFD-SID-700	CR	IN	2.00			RA	VIS	PHDF	502016	FATG	DOUBLER	UNK	UNK
6A230011	BNF	B720-027	7076	61	11-66	5310	09192	FUS-MFD-SID-700	CR	IN	UNK			RA	VIS	PHDE	502016	FATG	DOUBLER	UNK	UNK
6A230011	BNF	B720-027	7076	61	11-66	5310	09192	FUS-MFD-SID-000	CR	IN	UNK			RA	VIS	PHDE	502016	FATG	DOUBLER	UNK	UNK
6A237006	AAL	B720-023	75094		12-66	5710	10405	WNG-STB-CEN-050	CR	IN	10.0			SP	VIS	DUAL	NONE	FATG	SRMST-05-04	UNK	UNK
6A239015	BNF	B720-027	7077	61	12-66	5310	10001	FUS-MFD-SID-700	CR	IN	UNK			RA	VIS	PHDE	502016	FATG	DOUBLER	UNK	UNK
6A239016	BNF	B720-027	7077	61	12-66	5730	10000	WNG-STB-FWD-300	CR	EX	1.25			UN	VIS	PHDE	501092	FATG	REPAIRED	UNK	UNK
6A246007	AAL	B720-023	75276	60	12-66	5310	12642	FUS-MFD-SID-700	CR	IN	UNK			RA	VIS	PHDE	502016	FATG	DOUBLER	UNK	UNK
6S001006	PAA	B720-030	70390	60	12-66	5730	05000	WNG-SPR-FWD-302	CR	EX	UNK			UN	VIS	SPEC	501995	FATG	ABAA-17-00	UNK	UNK
6S006010	AAL	B720-023	75394	60	01-65	5316	12796	FUS-MFD-SID-000	CR	IN	UNK			RA	VIS	PHDE	NONE	FATG	REPAIR	UNK	UNK
6S019010	BNF	B720-027	7076	61	01-65	5310	10500	FUS-MFD-SID1530	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
6S021007	AAA	B720-051	72505		01-65	5310	11005	FUS-MFD-SID-700	CR	IN	UNK			RA	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
6S021007	AAA	B720-051	72505		01-65	5310	11005	FUS-MFD-SID-000	CR	IN	UNK			RA	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
6S035013	AAL	B720-023	75394		02-65	5310	11557	FUS-MFD-SID-000	CR	IN	UNK			RA	VIS	PHDE	NONE	FATG	REPAIR	UNK	UNK
6S041012	AAA	B720-051	72105		02-65	5310	12061	FUS-MFD-SID-701	CR	IN	0.50			RA	VIS	UNK	NONE	FATG	REPAIR	UNK	HOLE
6S041013	PAA	B720-023	70090	61	02-65	5310	10300	FUS-MFD-SID-700	CR	IN	UNK			RA	VIS	SPEC	NONE	FATG	REPAIR	UNK	UNK
6S057005	AAL	B720-023	75374	60	03-65	5730	13701	WNG-SPR-FWD-302	CR	EX	UNK			UN	VIS	PHDE	502177	FATG	OVERSIZE	UNK	HOLE
6S063015	AAA	B720-051	72005	61	03-65	5710	11002	FSC-BOD-CEN-070	CR	IN	6.50			UN	VIS	DUAL	NONE	FATG	REPAIR	UNK	UNK
6S063015	AAA	B720-051	72005	61	03-65	5710	11002	FSC-BOD-CEN-070	CR	IN	0.50			UN	VIS	DUAL	NONE	FATG	REPAIR	UNK	UNK
6S065009	AAA	B720-051	75105		04-65	5710	11919	WNG-SPR-AFT-305	CR	EX	12.0			CW	ULS	PRFL	502177	FATG	REPAIR	UNK	UNK

OPERATOR #	A/C TYPE MODEL	N-NO.	TN OF G	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRE OR SEP	ORIGIN
05006003	MMA 0720-051	73308	61	03-65	5710	11307	WSC-SKIN-CEN-060	CR	IN	0.50			UN	VIS	DUAL	NONE	FATG	DOUBLER	UNK	HOLE
05006007	MMA 0720-051	72408		04-65	5730	12072	WAG-STR-AFT-506	CR	EX	1.00			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
05072005	BMF 0720-027	7076	61	04-65	5530	11376	FUS-WIN-FWD-208	CR	IN	.375			UN	DYE	PHOE	NONE	FATG	BMS3-03-02	UNK	UNK
05007006	MMA 0720-051	72205		05-65	5730	12003	WAG-SPR-FWD-302	CR	EX	.312			UN	ULS	PHOE	SB1995	FATG	OVERHEAT	UNK	HOLE
05007007	MMA 0720-051	72205		05-65	5730	12005	WAG-SPN-AFT-305	CR	EX	.375			CH	ULS	PHOE	SB2177	FATG	REPAIR	UNK	HOLE
0509 016	EAL 0720-025	07158		05-65	5710	10716	WAG-SPR-AFT-304	CR	EX	1.20			CH	VIS	UNK	SB2177	FATG	REPAIR	UNK	UNK
05093009	EAL 0720-025	07078		05-65	5710	11006	WAG-SPN-AFT-304	CR	EX	1.00			CH	VIS	UNK	SB2177	FATG	REPAIR	UNK	UNK
05095000	MMA 0720-051	72205		05-65	5730	12313	WAG-SPR-AFT-305	CR	EX	1.00			UN	ULS	PHOE	SB2177	FATG	REPAIR	UNK	HOLE
05095011	EAL 0720-025	07028		05-65	5710	11378	WAG-SPN-AFT-308	CR	EX	1.00			CH	VIS	UNK	SB2177	FATG	REPAIR	UNK	UNK
05096007	EAL 0720-025	07108		05-65	5730	10008	WAG-SPN-AFT-201	CR	EX	2.00			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
05098007	EAL 0720-025	07108		05-65	5710	10000	WAG-STR-CEN-327	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
05600000	MMA 0720-051	72108		05-65	5730	12015	WAG-SPN-AFT-305	CR	EX	.375			UN	ULS	PHOE	SB2177	FATG	REPAIR	UNK	HOLE
05605006	EAL 0720-025	07108		05-65	5710	10900	WAG-SPN-AFT-304	CR	IN	1.00			CH	ULS	UNK	SB2177	FATG	REPLACE	UNK	HOLE
05605007	MAL 0720-047	03144	61	05-65	5730	11000	WAG-SPN-AFT-305	CR	EX	.375			CH	VIS	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05606009	AAL 0720-023	75008		05-65	5730	12037	WAG-SPR-FWD-360	CR	EX	UNK			UN	VIS	PHOE	NONE	FATG	ERI 3200	UNK	HOLE
05606012	EAL 0720-025	07006		05-65	5710	10763	WAG-SPR-AFT-304	CR	IN	1.00			CH	ULS	UNK	SB2177	FATG	REPLACE	UNK	HOLE
05608005	MAL 0720-047	03144	61	05-65	5710	11820	WAG-SPN-FWD-727	CR	IN	4.00			SP	VIS	SPEC	SB1964	FATG	A064-11-01	UNK	RADII
05609007	MMA 0720-051	73205		06-65	5730	11965	WAG-SPR-AFT-305	CR	EX	1.10			CH	ULS	PHOE	SB2177	FATG	REPAIR	UNK	HOLE
05611004	AAL 0720-023	75008		06-65	5730	11900	WAG-STR-CEN-369	CR	EX	UNK			UN	VIS	PHOE	NONE	FATG	ERI 31000	UNK	HOLE
05612007	AAL 0720-023	75008	61	06-65	5730	12214	WAG-STR-FWD-392	CR	EX	1.02			UN	VIS	PHFL	NONE	FATG	DOUBLER	UNK	HOLE
05612008	EAL 0720-025	07018		06-65	5710	11000	WAG-SPN-AFT-304	CR	EX	1.00			CH	ULS	UNK	SB2177	FATG	REPAIR	UNK	HOLE
05612009	EAL 0720-025	07018		06-65	5710	11000	WAG-SPR-AFT-304	CR	EX	0.25			CH	ULS	UNK	SB2177	FATG	REPAIR	UNK	HOLE
05615007	MAL 0720-047	03141		06-65	5730	11300	WAG-STR-TED-506	CR	EX	1.75			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
05617000	AAL 0720-023	75008		06-65	5730	12581	WAG-STR-FWD-392	CR	EX	0.50			UN	ULS	PHOF	NONE	FATG	ERI 31000	UNK	HOLE

DOCUMENT NUM. NO.	OPERATOR #	A/C TYPE MODEL	W-NO.	TASK F/C	NOW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	FAULT TYPE	LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	RIPCIRCUMFERENTIAL	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DUCER	BIGIN
05110004	AAL	0720-022	72130	60	06-65	5730	13900	MAG-BTR-FWD-302	CR	EX	UNK			CN	VIS	SPEC	301995	FATG	AOGD-17-00	UNK	HOLE
05120010	AAL	0720-023	75450	61	06-65	5310	11019	FUS-BTR-SID-300	CR	IN	UNK			UN	VIS	DUAL	302100	FATG	REPAIR	PRO	UNK
05120010	AAL	0720-023	75450	61	06-65	5310	11019	FUS-BTR-SID-300	CR	IN	UNK			UN	VIS	DUAL	302100	FATG	REPAIR	PRO	UNK
05123005	AAL	0720-023	75450	61	06-65	5710	11009	WNG-PIR-FWD-672	CR	IN	3.00			UN	VIS	DUAL	NONE	FATG	SRV	UNK	UNK
05123012	AAL	0720-023	75520	60	06-65	5730	15100	WNG-WIN-CEN-295	CR	EX	2.00			CN	VIS	SPEC	302300	FATG	AOGS-27-01	UNK	UNK
05124015	AAL	0720-023	75950	60	06-65	5730	13603	WNG-BTR-FWD-302	CR	EX	0.25			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	HOLE
05127010	AAL	0720-023	75200	60	06-65	5710	14077	WNG-BTR-AFT-550	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	SRV	UNK	HOLE
05127011	AAL	0720-023	75200	60	06-65	5310	14077	FUS-BTR-SID-300	CR	IN	UNK			UN	VIS	DUAL	302100	FATG	REPAIR	PRO	UNK
05127011	AAL	0720-023	75200	60	06-65	5310	14077	FUS-BTR-SID-300	CR	IN	UNK			UN	VIS	DUAL	302100	FATG	REPAIR	PRO	UNK
05127006	AAL	0720-023	75200	60	07-65	5730	14077	WNG-BTR-FWD-302	CR	EX	1.50			UN	VIS	DUAL	NONE	FATG	ERI 3007	UNK	PUMP
05127006	AAL	0720-023	75200	60	07-65	5730	14077	WNG-BTR-FWD-302	CR	EX	0.50			UN	VIS	DUAL	NONE	FATG	ERI 3007	UNK	PUMP
05130006	UNA	0720-051	72140		07-65	5730	13421	WNG-BTR-AFT-305	CR	EX	1.00			CN	MPT	PHOE	302177	FATG	REPLACE	UNK	HOLE
05130006	BMF	0720-027	7070	61	07-65	5730	11205	WNG-BTR-AFT-305	CR	EX	0.50			CN	DYE	UNK	302177	FATG	REPAIR	UNK	HOLE
05130006	AAL	0720-023	75570	60	07-65	5730	12700	WNG-BTR-FWD-302	CR	EX	UNK			UN	VIS	PNFL	301995	FATG	AOGD-17-00	UNK	HOLE
05130010	AAL	0720-023	75520	60	07-65	5310	14250	FUS-BTR-SID-312	CR	IN	UNK			UN	VIS	DUAL	302100	FATG	REPAIR	UNK	UNK
05130010	AAL	0720-023	75520	60	07-65	5310	14250	FUS-BTR-SID-312	CR	IN	UNK			UN	VIS	DUAL	302100	FATG	REPAIR	UNK	UNK
05142006	AAL	0720-007	93102	61	07-65	5730	11500	WNG-BTR-AFT-506	CR	EX	0.50			CN	VIS	UNK	NONE	FATG	SRV	UNK	EDGE
05142007	AAL	0720-023	75500	60	07-65	5710	14009	WPC-BTR-AFT-304	CR	EX	.075			CN	ULS	DUAL	302177	FATG	REPAIR	UNK	HOLE
05142008	AAL	0720-023	75450	61	07-65	5710	11050	WNG-BTR-AFT-304	CR	EX	.075			CN	ULS	SPEC	302177	FATG	REPAIR	UNK	HOLE
05140013	BMF	0720-027	7077	61	07-65	5730	12220	WNG-BTR-AFT-305	CR	EX	0.75			CN	ULS	UNK	302177	FATG	REPAIRED	UNK	HOLE
05140014	UNL	0720-022	72020	60	07-65	5730	15550	WNG-BTR-AFT-305	CR	EX	0.14			CN	ULS	DUAL	302177	FATG	OVERSIZE	UNK	HOLE
05140009	CAL	0720-024	57205	63	07-65	5710	10700	WNG-BTR-FWD-302	CR	EX	UNK			UN	VIS	PNFL	001995R2	FATG	REPAIR	UNK	PUMP
05140007	AAL	0720-023	75200	60	07-65	5730	14591	WNG-BTR-FWD-370	CR	EX	.312			UN	VIS	DUAL	NONE	FATG	ERI 3007	UNK	UNK
05153003	UNA	0720-051	73195		08-65	5730	13100	WNG-BTR-AFT-305	CR	EX	0.16			CN	ULS	UNK	302177	FATG	REPLACE	UNK	HOLE

NRM. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TNHF FG	MNH DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
05156002	EAL	0720-025	8715E		07-65	5730	10000	ANG-STB-AFT-202	CR	EX	.125			CH	VIS	UNK	NONE	FATG	AD65-09192	UNK	UNK
05157007	NAL	0720-067	93144	61	08-65	5730	12600	ANG-STB-TED-201	CR	EX	2.62			UN	VIS	SPEC	NONE	FATG	REPAIR	UNK	HOLE
05161010	AAL	0720-023	75278	60	09-65	5710	10571	ANG-SPN-AFT-304	CR	EX	.375			CH	ARV	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05161010	AAL	0720-023	75278	60	09-65	5710	10571	ANG-SPN-AFT-304	CR	EX	.750			CH	ARV	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05160017	AAL	0720-023	75364	60	08-65	5710	10270	ANG-STB-AFT-409	CR	IN	3.00			SP	VIS	DUAL	NONE	FATG	SB753-03-04	UNK	UNK
05160010	AAL	0720-023	75368	60	09-65	5310	10270	FUS-STB-SID-312	CR	IN	0.50			UN	VIS	DUAL	SB2140	FATG	REPAIR	UNK	UNK
05160010	AAL	0720-023	75368	60	09-65	5310	10270	FUS-STB-SID-312	CR	IN	0.50			UN	VIS	DUAL	SB2140	FATG	REPAIR	UNK	UNK
05167007	NAA	0720-051	73408	60	09-65	5710	13200	ANG-SPN-AFT-304	CR	EX	UNK			CH	ARV	UNK	SB2177	FATG	REPAIR	UNK	HOLE
05172004	AAL	0720-023	75334	60	09-65	5310	10408	FUS-MFN-SID-000	CR	IN	5.00			RA	VIS	DUAL	SB2014	FATG	DOUBLER	UNK	HOLE
05173007	NAL	0720-067	93147	62	08-65	5730	09193	ANG-SPN-AFT-305	CR	IN	UNK			CH	ULS	SPEC	SB217302	FATG	REPAIR	UNK	UNK
05173008	AAL	0720-023	75334	60	09-65	5730	10406	ANG-SPN-AFT-305	CR	EX	0.25			CH	ULS	DUAL	SB2177	FATG	OVERSIZE	UNK	HOLE
05175006	UAL	0720-022	72850	60	08-65	5710	15000	ANG-SPN-AFT-304	CR	EX	1.00			CH	EDY	UNK	SB2177	FATG	REPAIR	UNK	HOLE
05176010	AAL	0720-023	75368		09-65	5310	13519	FUS-MFN-SID-000	CR	IN	0.00			RA	VIS	DUAL	SB2014	FATG	DOUBLER	UNK	HOLE
05178008	AAL	0720-023	75334	61	09-65	5730	13367	ANG-STB-FWD-405	CR	EX	UNK			CH	VIS	PHSE	SR1905	FATG	ERI 3200	UNK	UNK
05185013	CAL	0720-024	57204	62	09-65	5730	13190	ANG-SPN-AFT-305	CR	EX	0.25			CH	ULS	UNK	SB2177	FATG	REPAIR	UNK	HOLE
05186007	EAL	0720-025	8706F		09-65	5710	12618	ANG-SPN-AFT-304	CR	EX	1.00			CH	EDY	UNK	SB2177	FATG	REPAIR	UNK	HOLE
05186009	CAL	0720-024	57202	62	09-65	5730	13006	ANG-SPN-AFT-305	CR	EX	1.50			CH	ULS	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05187060	AAL	0720-023	75208	60	09-65	5730	15120	ANG-PIN-CEN-235	CR	EX	0.75			CH	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	UNK
05188014	AAL	0720-023	75364	60	09-65	5730	14833	ANG-PIN-CEN-235	CR	EX	0.25			CH	VIS	DUAL	SB2309	FATG	AD65-27-01	UNK	UNK
05189014	AAL	0720-023	75368	60	09-65	5730	14833	ANG-PIN-CEN-235	CR	EX	1.00			CH	VIS	DUAL	SB2309	FATG	AD65-27-01	UNK	UNK
05196007	NAL	0720-067	93143	61	10-65	5730	11000	ANG-SPN-AFT-305	CR	IN	UNK			CH	ULS	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05197003	UAL	0720-022	72810	60	10-65	5710	15784	ANG-SPN-AFT-305	CR	EX	1.00			CH	EDY	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05197003	UAL	0720-022	72810	60	10-65	5710	15784	ANG-SPN-AFT-305	CR	EX	1.00			CH	EDY	SPEC	SB2177	FATG	REPAIR	UNK	HOLE
05197004	NAA	0720-051	72545		12-65	5740	14400	ANG-SPN-FWD-302	CR	EX	1.00			CH	VIS	UNK	SR1995	FATG	REPAIR	UNK	HOLE

MDR. NO.	OPERATOR	A/C TYPE MODEL	NO.	WHEN MFG	MDR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
05197006	MMA	B720-051	72245		10-65	5810	10000	PWG-MTR-310-700	CR	IN	0.50			NA	VIS	UNK	NONE	FATG	DOUBLER	UNK	MILE
05212002	CAL	B720-025	57201	62	10-65	5710	14320	WDC-STR-FWD-007	CR	IN	0.00			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
05212002	CAL	B720-025	57201	62	10-65	5710	14320	WDC-STR-FWD-007	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
05215025	UAL	B720-022	72110	60	11-65	5730	15022	WNG-WIB-CEN-235	CR	EX	0.60			CN	EDY	SPEC	002309	FATG	4005-27-01	UNK	UNK
05215025	UAL	B720-022	72110	60	11-65	5730	15022	WNG-WIB-CEN-235	CR	EX	2.00			CN	EDY	SPEC	002309	FATG	4005-27-01	UNK	UNK
05219016	AAL	B720-023	75304	60	11-65	5730	16071	WNG-WIB-CEN-235	CR	EX	1.50			CN	EDY	SPEC	002309	FATG	4005-27-01	UNK	UNK
05219016	AAL	B720-023	75304	60	11-65	5730	16071	WNG-WIB-CEN-235	CR	EX	0.00			CN	EDY	SPEC	002309	FATG	4005-27-01	UNK	UNK
05219016	AAL	B720-023	75304	60	11-65	5730	16071	WNG-WIB-CEN-235	CR	EX	0.00			CN	EDY	SPEC	002309	FATG	4005-27-01	UNK	UNK
05222008	AAL	B720-023	75300	60	11-65	5710	16072	WNG-STR-AFT-200	CR	IN	4.00			UN	VIS	SPEC	NONE	FATG	ERI 4050	UNK	UNK
05225013	CAL	B720-025	57202	62	11-65	5710	16106	WDC-STR-FWD-070	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
05225013	CAL	B720-025	57202	62	11-65	5710	16106	WDC-STR-FWD-050	CR	IN	7.00			UN	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
05227006	PAA	B720-023	70298	61	11-65	5730	15700	WNG-BPO-AFT-305	CR	EX	.030			CN	ULS	UNK	002177	FATG	REPAIR	UNK	UNK
05233006	AAL	B720-025	75004		11-65	5730	15000	WNG-BPO-FWD-392	CR	EX	1.50			UN	VIS	SEMI	00109502	FATG	REPAIR	UNK	UNK
05235011	AAL	B720-007	93143	61	12-65	5730	16009	WNG-WIB-CEN-235	CR	EX	0.10			CN	HRY	SPEC	002309	FATG	4005-27-01	UNK	MILE
05238009	MMA	B720-051	72148		12-65	5730	16202	WNG-WIB-CEN-235	CR	EX	.006			CN	HRY	SPEC	002309	FATG	4005-27-01	UNK	MILE
05240005	MMA	B720-051	73035	60	12-65	5730	16102	WNG-BPO-FWD-392	CR	EX	0.17			UN	ULS	PHOE	00109502	FATG	REPAIR	UNK	MILE
05242005	EAL	B720-025	07016		12-65	5710	13500	WNG-STR-AFT-220	CR	IN	1.50			CN	VIS	UNK	NONE	FATG	DOUBLER	UNK	MILE
05243010	UAL	B720-027	72030	60	12-65	5730	16000	WNG-WIB-CEN-235	CR	EX	0.00			CN	VIS	SPEC	002309	FATG	4005-27-01	UNK	MILE
05243014	AAL	B720-025	75278	60	12-65	5730	15010	WNG-WIB-CEN-360	CR	IN	0.50			UN	VIS	PHOE	NONE	FATG	0000-20000	UNK	00011
05245008	AAL	B720-047	93142	61	12-65	5730	12000	WNG-WIB-CEN-235	CR	EX	.375			CN	VIS	SPEC	002309	FATG	4005-27-01	UNK	UNK
05248004	MMA	B720-051	75145		12-65	5710	14000	WNG-STR-CEN-130	CR	IN	.000			UN	VIS	SPEC	00 2309	FATG	4005-27-01	UNK	MILE
05248006	AAL	B720-025	75420	61	12-65	5730	13900	WNG-WIB-CEN-235	CR	EX	1.00			CN	VIS	PHOE	002309	FATG	4005-27-01	UNK	UNK
05248006	AAL	B720-025	75420	61	12-65	5730	13900	WNG-WIB-CEN-235	CR	EX	.025			CN	VIS	PHOE	002309	FATG	4005-27-01	UNK	UNK
05248006	AAL	B720-025	75420	61	12-65	5730	13900	WNG-WIB-CEN-235	CR	EX	.037			CN	EDY	PHOE	002309	FATG	4005-27-01	UNK	UNK

DOCUMENT NO.	OPERATION	A/C TYPE MODEL	[illegible]	[illegible]	[illegible] DATE MO-YR	A/A CINN	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	DISPOSITION	INSP METHOD	INSP INT.	DEVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
05249009	BNF	B720-027	7079	A2	12-05	5736	16056	ARG-BIN-CEN-235	CR	EX	0.50			CN	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	UNK
05250007	UAL	B720-022	72110	A6	12-06	5730	16355	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250008	UAL	B720-022	72090	A4	12-06	5730	16712	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250009	UAL	B720-022	72090	A4	12-06	5730	15705	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250010	UAL	B720-022	72090	A4	12-06	5730	16075	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250011	UAL	B720-022	72090	A4	12-06	5730	17066	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250012	UAL	B720-022	72100	A1	12-06	5730	15097	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250013	UAL	B720-022	72100	A2	12-06	5730	15550	ARG-BIN-CEN-235	CR	EX	0.10			CN	ANY	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
05250014	NWA	B720-051	72215		12-06	5730	16208	ARG-BIN-CEN-235	CR	EX	UNK			CN	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	UNK
05252012	UAL	B720-022	72110	A4	12-06	5710	16500	ARG-SPN-FWD-735	CR	IN	11.0			SP	VIS	DUAL	SB1904	FATG	AD60-18-01	UNK	UNK
06001013	EAL	B720-025	07118		12-06	5716	16100	ARG-BIN-CEN-235	CR	EX	0.50			CN	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
06001014	AAL	B720-023	75614		10-06	5730	16174	ARG-ACC-FWD-360	CR	IN	1.12			UN	VIS	PHOE	NONE	FATG	ROUTED OUT	UNK	RADII
06000006	NWA	B720-051	73115		12-06	5716	14005	ARG-SPN-FWD-302	CR	EX	0.50			CN	VIS	UNK	SB1095	FATG	DOUBLER	UNK	HOLE
06000008	NWA	B720-051	73105		12-06	5810	14003	FUS-AFT-SID-000	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
06000012	NWA	B720-051	72215		01-06	5730	16595	ARG-STB-CEN-235	CR	EX	0.70			CN	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
06000015	EAL	B720-025	07056		01-06	5716	15560	ARG-BIN-CEN-235	CR	EX	UNK			CN	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
06000016	BNF	B720-027	7034	A1	01-06	5730	15610	ARG-ACC-FWD-360	CR	IN	1.75			UN	DYE	PHOE	NONE	FATG	ROUTED OUT	UNK	RADII
06000017	AAL	B720-025	75240	A4	01-06	5716	15667	ARG-ACC-FWD-360	CR	IN	1.25			UN	VIS	PHOE	NONE	FATG	SB66-24060	UNK	RADII
06010022	BNF	B720-027	7077	A1	01-06	5610	15830	FUS-AFT-SID-000	CR	IN	1.50			UN	VIS	PHOE	NONE	FATG	REPAIR	UNK	HOLE
06011006	UAL	B720-022	72090	A4	01-06	5716	16700	ARG-ACC-FWD-360	CR	IN	1.25			UN	VIS	DUAL	NONE	FATG	SB66-24060	UNK	RADII
06011007	UAL	B720-022	72270	A2	01-06	5730	17090	ARG-SPN-AFT-202	CR	EX	UNK			CN	DYE	UNK	SB2230	FATG	STOP DRILL	UNK	HOLE
06012006	NWA	B720-051	72215		01-06	5716	16506	ARG-BIN-CEN-235	CR	EX	.625			CN	VIS	SPEC	SB2309	FATG	AD65-27-01	UNK	HOLE
06013015	NWA	B720-051	72215		01-06	5710	15295	ARG-SPN-AFT-345	CR	EX	0.25			CN	ANY	UNK	SB2177	FATG	REPAIR	UNK	HOLE
06016009	AAL	B720-023	75478	A4	01-06	5716	16410	ARG-SPN-AFT-202	CR	EX	2.55			CN	EDY	SPEC	SB2230	FATG	REPAIR	UNK	HOLE

OPERATOR	A/C TYPE MODEL	WHEEL	DATE	DATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	LOCATION	EFFECT DESCRIPTION LENGTH (--INCHES--) WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SER	DRIG IN
66017015	AAL B720-023	75568	01-66	5750	15666	MAG-ACC-FRM-368	CR	IN	0.50		UN	VIS	PHOE	NONE	FATG	REWORKED OUT	UNK	PWRP
66018010	AAL B720-023	75578	01-66	5750	16018	MAG-STB-CER-235	CR	EX	.375		CR	VIS	SPEC	SB2309	FATG	REPAIR	UNK	HOLE
66018010	AAL B720-023	75578	01-66	5750	16018	MAG-STB-CER-235	CR	EX	0.25		CR	VIS	SPEC	SB2309	FATG	REPAIR	UNK	HOLE
66018013	AAL B720-023	75578	01-66	5750	16018	MAG-ACC-FRM-368	CR	IN	.625		UN	VIS	SPEC	NONE	FATG	REWORKED OUT	UNK	PWRP
66019012	EAL B720-025	07156	01-66	5750	12509	MAG-STB-CER-235	CR	EX	.625		CR	VIS	UNK	SB2309	FATG	REPAIR	UNK	HOLE
66019012	EAL B720-025	07156	01-66	5750	12509	MAG-STB-CER-235	CR	EX	0.75		CR	VIS	UNK	SB2309	FATG	REPAIR	UNK	HOLE
66023025	AAL B720-025	75598	01-66	5750	16552	MAG-ACC-FRM-368	CR	IN	.625		UN	VIS	PHOE	NONE	FATG	REWORKED OUT	UNK	RADII
66027005	EAL B720-025	07027	02-66	5710	13796	MAG-NIP-CER-235	CR	EX	1.12		CR	VIS	SPEC	SB2309	FATG	AMM-27-01	UNK	HOLE
66030006	UAL B720-022	72016	01-66	5750	17050	MAG-SPB-AFT-202	CR	EX	0.00		CR	EDY	DUAL	SB2230	FATG	REPAIR	UNK	HOLE
66031010	UAL B720-022	72000	01-66	5750	17050	MAG-STB-CER-235	CR	EX	1.00		CR	VIS	MANL	SB2309	FATG	REPAIR	UNK	HOLE
66031011	EAL B720-025	07106	02-66	5750	13181	MAG-STB-CER-235	CR	EX	1.25		CR	VIS	UNK	SB2309	FATG	DOUBLER	UNK	HOLE
66031012	AAL B720-025	75520	02-66	5750	15022	MAG-ACC-FRM-368	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	RWW-2000	UNK	HOLE
66035012	NWA B720-051	72705	02-66	5510	14037	FUS-FRM-STB-000	CR	IN	0.50		UN	VIS	UNK	NONE	FATG	SRM56-1-02	UNK	UNK
66036025	AAL B720-023	75698	02-66	5750	14163	MAG-STB-CER-235	CR	EX	0.50		CR	VIS	PHOE	SB2309	FATG	REPAIR	UNK	HOLE
66036023	AAL B720-023	75698	02-66	5750	14163	MAG-STB-CER-235	CR	EX	0.75		CR	VIS	PHOE	SB2309	FATG	REPAIR	UNK	HOLE
66036025	AAL B720-023	75698	02-66	5750	16556	MAG-ACC-FRM-368	CR	IN	UNK		UN	VIS	PHOE	NONE	FATG	REWORKED OUT	UNK	RADII
66035003	NWA B720-051	72705	02-66	5710	15395	MAG-SPB-AFT-365	CR	EX	0.25		CR	DRY	UNK	SB2177	FATG	REPAIR	UNK	HOLE
66042015	AAL B720-023	75598	02-66	5750	16024	MAG-ACC-FRM-370	CR	IN	.188		CR	VIS	SPEC	NONE	FATG	RWW-2000	UNK	PRWD
66042016	AAL B720-023	75598	02-66	5750	16024	MAG-STB-LER-237	CR	EX	.375		CR	EDY	SPEC	SB2309	FATG	EWI 4130	UNK	HOLE
66042016	AAL B720-023	75598	02-66	5750	16024	MAG-STB-CER-237	CR	EX	1.25		CR	EDY	SPEC	SB2309	FATG	EWI 4130	UNK	HOLE
66043010	AAL B720-025	75666	03-66	5750	14011	MAG-ACC-FRM-370	CR	IN	UNK		CR	VIS	UNK	NONE	FATG	RWW-2000	UNK	RADII
66044006	EAL B720-025	07201	03-66	5750	15700	MAG-STB-CER-237	CR	EX	1.05		CR	VIS	PHOE	SB2300RW	FATG	RWW-01-01	UNK	HOLE
66044006	EAL B720-025	07201	03-66	5750	15700	MAG-STB-CER-237	CR	EX	0.75		CR	VIS	PHOE	SB2300RW	FATG	RWW-01-01	UNK	HOLE
66047010	EAL B720-025	07076	03-66	5750	15668	MAG-STB-CER-237	CR	EX	.375		CR	EDY	UNK	SB2309	FATG	DOUBLER	UNK	HOLE

RUN. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	TYPE OF FLIGHT	MAN WORK HR-MN	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DUCT SEQ	ORIGIN
6007010	EAL	B720-025	0707E		03-00	5730	13660	ARG-STR-CEN-237	CR	EX	0.25			CH	EDY	UNK	SB2309	FATG	REWORKED	UNK	HOLE
6007019	AAL	B720-023	75094		03-00	5730	15065	ARG-STR-AFT-237	CR	EX	UNK			CH	EDY	SPEC	SB2309	FATG	OVERSIZE	UNK	HOLE
6008006	UNA	B720-051	72015	60	03-00	5710	14599	ARG-WIN-CEN-072	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REWORKED	UNK	HOLE
6009000	UNF	B720-027	7000	43	03-00	5510	00202	FUS-FWD-STD-700	CR	IN	0.75			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
6050006	AAL	B720-023	75294	60	03-00	5730	16150	ARG-ACC-OUT-570	CR	IN	0.25			CH	VIS	SPEC	NONE	FATG	BB66-20069	UNK	PROD
6050007	AAL	B720-023	75294	60	03-00	5730	14150	ARG-STR-AFT-237	CR	EX	UNK			CH	EDY	SPEC	SB2309	FATG	EDI 0130	UNK	HOLE
6050009	AAL	B720-023	75294	60	03-00	5730	14150	ARG-STR-IED-202	CR	EX	.375			CH	VIS	SPEC	SB2230	FATG	EDI 0500	UNK	HOLE
6050017	AAL	B720-023	75334	60	03-00	5730	16130	ARG-STR-CEN-235	CR	EX	UNK			CH	EDY	SPEC	SB2309	FATG	EDI 0130	UNK	UNK
6050007	AAL	B720-023	75334	60	03-00	5710	16130	ARG-STR-AFT-216	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
6055012	EAL	B720-025	07006		03-00	5730	10005	ARG-STR-CEN-237	CR	EX	0.50			CH	EDY	UNK	SB2309	FATG	STOP DRILL	UNK	HOLE
6055013	EAL	B720-025	07006		03-00	5730	19550	ARG-STR-LEN-237	CR	EX	1.00			CH	EDY	UNK	SB2309	FATG	STOP DRILL	UNK	HOLE
6056000	AAL	B720-023	75294	60	03-00	5710	16154	ARG-WIN-AFT-216	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
6056011	AAL	B720-023	75354	60	03-00	5730	15916	ARG-STR-AFT-237	CR	EX	UNK			CH	EDY	SPEC	SB2309	FATG	EDI 0130	UNK	HOLE
6057014	EAL	B720-025	07035		03-00	5730	12966	ARG-STR-CEN-237	CR	EX	UNK			CH	EDY	UNK	SB2309	FATG	STOP DRILL	UNK	HOLE
6057018	AAL	B720-023	75354	60	03-00	5710	15916	ARG-STR-AFT-216	CR	IN	.875			UN	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
6057019	AAL	B720-023	75354	60	03-00	5710	15916	ARG-WIN-CEN-235	CR	IN	.575			CH	VIS	SPEC	SB2309	FATG	REPAIR	UNK	HOLE
6060006	UAL	B720-022	72190	61	03-00	5730	16287	ARG-STR-IED-202	CR	EX	UNK			UN	VIS	UNKL	SB2230	FATG	REPAIR	UNK	HOLE
6060010	AAL	B720-023	75278	60	03-00	5710	16490	ARG-STR-AFT-216	CR	IN	1.50			SP	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
6060010	AAL	B720-023	75278	60	03-00	5710	16490	ARG-WIN-AFT-216	CR	IN	2.50			SP	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
6061017	AAL	B720-023	75278	60	03-00	5730	16885	ARG-STR-CEN-237	CR	EX	UNK			CH	EDY	SPEC	SB2309	FATG	EDI 0130	UNK	HOLE
6063017	AAL	B720-023	75394		03-00	5730	15661	ARG-SPR-FAU-902	CR	EX	2.62			UN	VIS	SPEC	SB1995M2	FATG	EDI 3180	UNK	PROOF
6064005	AAL	B720-023	75514	60	03-00	5730	16700	ARG-STR-CEN-237	CR	EX	UNK			CH	EDY	SPEC	SB2309	FATG	EDI 0130	UNK	HOLE
6064006	AAL	B720-023	75514	60	03-00	5710	16700	ARG-WIN-AFT-216	CR	IN	1.00			SP	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
6064007	UNA	B720-051	73015	60	03-00	5710	15212	ARG-SPR-FAU-727	CR	IN	5.00			SP	VIS	SPEC	SB1964	FATG	BB66-11-01	UNK	UNK

WUC. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VOF PFC	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP TNT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRB SP DER	ORIGIN
00000000	AAA	B720-051	73005	60	03-66	5310	15212	FUS-MFR-SID-020	CR	EX	0.25			UN	XRY	UNK	NONE	FATG	DOUBLER	UNK	HOLE
00000000	AAA	B720-051	73005	60	03-66	5310	15212	FUS-MFR-SID-020	CR	EX	1.00			UN	XRY	UNK	NONE	FATG	DOUBLER	UNK	HOLE
00067000	BAF	B720-027	7070	61	00-66	5710	13534	WSC-STR-FWD-026	CR	IN	0.00			UN	VIS	UNK	NONE	FATG	DOUS-56200	UNK	UNK
00067010	BAF	B720-027	7070	61	00-66	5710	13534	WSC-STR-FWD-030	CR	IN	1.25			UN	DYE	UNK	NONE	FATG	DOUS-56200	UNK	UNK
00069009	AAL	B720-023	75306	60	00-66	5730	16203	WNG-SPR-FWD-392	CR	EX	UNK			UN	VIS	UNK	001995R2	FATG	DOUBLER	UNK	HOLE
00070007	AAL	B720-023	75056	61	00-66	5730	16608	WNG-STR-CEN-235	CR	EX	.375			CH	EDY	SPEC	002309	FATG	ERI 4130	UNK	UNK
00071015	AAL	B720-023	75056	61	00-66	5730	16608	WNG-SPR-AFT-202	CR	EX	UNK			CH	EDY	SPEC	002230	FATG	REPAIR	UNK	HOLE
00072015	EAL	B720-025	8706E		00-66	5730	13966	WNG-STR-CEN-237	CR	EX	.030			CH	EDY	UNK	002309	FATG	STOP DRILL	UNK	HOLE
00075017	AAL	B720-023	75506		00-66	5730	15302	WNG-STR-CEN-235	CR	EX	UNK			CH	EDY	SPEC	002309	FATG	ERI 4130	UNK	UNK
00076016	AAL	B720-023	75306	60	00-66	5710	16400	WNG-STR-AFT-216	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	DRN UNK	UNK	HOLE
00082007	BAF	B720-027	7077	61	00-66	5730	16906	WNG-SPR-AFT-202	CR	EX	0.25			CH	EDY	UNK	002230	FATG	REPAIR	UNK	HOLE
00082000	BAF	B720-027	7079	62	00-66	5710	11050	WSC-STR-FWD-026	CR	IN	0.00			SP	VIS	UNK	002310	FATG	REPLACE	UNK	UNK
00082010	AAL	B720-023	75506	60	00-66	5730	16603	WNG-STR-CEN-235	CR	IN	UNK			CH	EDY	SPEC	002309	FATG	ERI 4130	UNK	UNK
00000007	AAL	B720-007	95106	61	01-66	5730	13815	WNG-STR-CEN-235	CR	EX	.375			CH	VIS	UNK	002309	FATG	REPAIR	UNK	HOLE
00000000	PAA	B720-030	7010A	61	00-66	5730	10003	WNG-SPR-AFT-202	CR	EX	UNK			CH	EDY	SERV	002230	FATG	REPAIR	UNK	HOLE
00000000	EAL	B720-025	8793E		00-66	5730	13228	WNG-STR-TEB-320	CR	EX	2.00			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
00102011	AAA	B720-051	73006	60	05-66	5730	15760	WNG-SPR-FWD-392	CR	EX	UNK			CH	VIS	UNK	001995	FATG	REPAIR	UNK	HOLE
00102015	UAL	B720-022	72404	60	05-66	5730	10203	WNG-STR-AFT-360	CR	EX	0.25			CH	EDY	UNK	NONE	FATG	REPAIR	UNK	HOLE
00103022	AAL	B720-023	75406	61	05-66	5730	15565	WNG-STR-CEN-235	CR	EX	.375			CH	VIS	OVHL	002309	FATG	REPAIR	UNK	HOLE
00103022	AAL	B720-023	75406	61	05-66	5730	15565	WNG-STR-CEN-235	CR	EX	1.30			CH	VIS	OVHL	002309	FATG	REPAIR	UNK	HOLE
00103023	AAL	B720-023	75406	67	05-66	5710	15565	WNG-STR-AFT-216	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DRN UNK	UNK	UNK
00111017	AAL	B720-023	75020	61	06-66	5730	16100	WNG-SPR-FWD-392	CR	EX	2.25			UN	VIS	SERV	001995R2	FATG	DOUBLER	UNK	UNK
00112017	AAL	B720-023	75036	61	06-66	5730	15766	WNG-STR-CEN-237	CR	EX	UNK			CH	EDY	OVHL	002309	FATG	ERI 4130	UNK	HOLE
00116000	PAA	B720-025	7009A	61	06-66	5730	14309	WNG-STR-AFT-237	CR	EX	UNK			UN	VIS	SERV	002309	FATG	REPAIR	UNK	UNK

REC. NO.	OPERATOR	A/C TYPE MODEL	MANU.	YOUR REF	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
06110006	AAL	B720-025	75524	69	06-66	5510	17125	FUS-MFR-SID-700	CR	IN	UNK			UN	VIS	PHOE	SB2014R2	FATG	DOUBLER	UNK	HOLE
06119007	AAL	B720-023	75018		06-66	5530	15780	FUS-WIN-FWD-188	CR	EX	UNK			UN	VIS	DYNL	NONE	FATG	SRM UNK	UNK	HOLE
06119011	AAL	B720-023	75014		06-66	5710	15789	WNG-WIN-AFT-216	CR	IN	UNK			UN	VIS	DYNL	NONE	FATG	SRM UNK	UNK	HOLE
06121006	AAL	B720-023	75014		06-66	5710	15789	WNG-STR-CEN-235	CR	EX	UNK			UN	VIS	DYNL	SB2309	FATG	REPAIR	UNK	HOLE
06122004	NWA	B720-051	72105		06-66	5710	16500	WNG-STR-CEN-235	CR	EX	1.25			UN	XRY	UNK	SB2309	FATG	STOP DRILL	UNK	HOLE
06122005	AAL	B720-023	75066	61	06-66	5730	15728	WNG-STR-AFT-237	CR	EX	0.50			CH	XRY	SPEC	SB2309	FATG	REPAIR	UNK	HOLE
06127011	CAL	B720-024	57285	63	06-66	5730	14060	WNG-STR-CEN-237	CR	EX	0.50			CH	XRY	UNK	SB2309	FATG	REPAIR	UNK	HOLE
06135026	NAL	B720-047	93148	63	07-66	5730	10566	WNG-SPR-FWD-385	CR	EX	.750			CH	VIS	UNK	SB1995R2	FATG	REPAIRED	UNK	POWDP
06136006	BNF	B720-027	7079	62	07-66	5710	12648	WNG-STR-CEN-129	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	T-0-57-30-0	UNK	HOLE
06136002	PAA	B720-023	75128	61	07-66	5310	14659	FUS-MFR-SID-888	CR	IN	UNK			UN	VIS	SERV	SB2014R1	FATG	DOUBLER	UNK	HOLE
06138016	NAL	B720-047	93147	62	07-66	5730	11748	WNG-SPR-FWD-382	CR	EX	1.50			CH	VIS	UNK	SB1995R2	FATG	REPAIR	UNK	POWDP
06140006	BNF	B720-027	7076	61	07-66	5710	15797	WNG-STR-CEN-235	CR	EX	.125			UN	XRY	UNK	SB2309	FATG	REPAIR	UNK	HOLE
06140005	AAL	B720-023	75068	61	07-66	5730	15910	WNG-STR-CEN-237	CR	EX	UNK			CH	XRY	DYNL	SB2309	FATG	AD66-01-01	UNK	HOLE
06141005	BNF	B720-027	7077	61	07-66	5730	15796	WNG-SPR-AFT-506	CR	EX	1.50			UN	VIS	PHOE	NONE	FATG	BRM57-03-02	UNK	UNK
06141005	BNF	B720-027	7077	61	07-66	5730	15796	WNG-SPR-AFT-387	CR	EX	0.75			UN	VIS	PHOE	NONE	FATG	BRM57-03-02	UNK	UNK
06148006	NAL	B720-047	93141		07-66	5710	10876	WNG-SPN-AFT-243	CR	IN	0.80			CH	XRY	SPEC	SB2309R2	FATG	AD66-01-01	UNK	HOLE
06155001	NAL	B720-047	93145	62	08-66	5710	11921	WNG-SPN-AFT-237	CR	IN	0.25			CH	XRY	SPEC	SB2309R2	FATG	AD66-01-01	UNK	HOLE
06155017	NAL	B720-047	93143	61	08-66	5710	14739	WNG-SPR-AFT-237	CR	IN	0.25			CH	XRY	SPEC	SB2309R2	FATG	AD66-01-01	UNK	HOLE
06161002	AAL	B720-023	75098		08-66	5510	15867	FUS-MFN-SID-780	CR	IN	UNK			UN	VIS	DYNL	SB2014R1	FATG	DOUBLER	UNK	HOLE
06171002	NWA	B720-051	72515		09-66	5730	16812	WNG-STR-AFT-237	CR	EX	1.62			CH	XRY	UNK	SB2309	FATG	REPAIR	UNK	HOLE
06173006	PAA	B720-030	74496		06-66	5710	13700	WNG-ACC-FRN-370	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EA5757M000	UNK	UNK
06174007	NAL	B720-047	93142	61	09-66	5730	14957	WNG-STR-AFT-237	CR	EX	UNK			CH	XRY	SPEC	SB2309	FATG	AD66-01-01	UNK	HOLE
06174008	NAL	B720-047	93143	61	09-66	5730	14931	WNG-STR-LEU-529	CR	EX	0.80			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
06174009	NAL	B720-047	93142	61	09-66	5710	14957	WNG-SPN-AFT-243	CR	IN	0.50			CH	XRY	SPEC	SB2309R2	FATG	AD66-01-01	UNK	HOLE

								DEFECT DESCRIPTION												
WWW. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VOLT GROUP	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO ON SER	ORIGIN
66177006	RMA	B720-051	75H15	A0	09-66	5730	16020	WNG-SPR-FWD-392	CR	EX	UNK			UN	VIS	UNK	301995	FATG	REPAIR	UNK	UNK
66179009	BMF	B720-027	7076	B1	09-66	5730	16350	WNG-STR-CEN-237	CR	EX	1.00			CH	BYE	UNK	302309	FATG	REPAIRED	UNK	UNK
66179019	RMF	B720-027	7076	B1	09-66	5730	16350	WNG-ACC-FWD-307	CR	IN	1.50			UN	BYE	UNK	NONE	FATG	REPAIRED	UNK	UNK
66180005	RMA	B720-051	72705		09-66	5710	16900	WNG-WIR-AFT-780	CH	IN	.375			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
66180005	RMA	B720-051	72705		09-66	5719	16900	WNG-WIR-AFT-035	CR	IN	.375			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
66180006	PAA	B720-025	78PP4	B1	09-66	5730	15200	WNG-SPR-FWD-392	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66189006	RAL	B720-047	93103	B1	09-66	5730	15560	WNG-STR-FWD-080	CR	EX	1.50			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66189007	BMF	B720-027	7044	A3	09-66	5730	10519	WNG-ACC-FWD-350	CR	IN	0.50			UN	BYE	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66189008	RMA	B720-051	75H15		09-66	5730	16039	WNG-SPR-FWD-392	CH	EX	1.20			UN	ULS	UNK	301995R2	FATG	REPAIRED	UNK	UNK
66191033	EAL	B720-020	57P03	A2	09-66	5730	18229	WNG-STR-FWD-086	CH	IN	0.75			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66197008	RAL	B720-027	72170	B1	10-66	5710	17693	WNG-SPR-AFT-300	CH	IN	UNK			CH	VIS	SPEC	NONE	FATG	0005-09220	UNK	HOLE
66199007	EAL	B720-025	8797F		10-66	5730	15275	WNG-STR-TED-320	CH	EX	1.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
66201002	AAL	B720-023	75560	A0	10-66	5710	17960	WNG-STR-AFT-220	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM57-03-00	UNK	UNK
66201002	AAL	B720-023	75560	A0	10-66	5710	17960	WNG-ACC-FWD-370	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	OVERSIZE	UNK	RADII
66201003	AAL	B720-047	93101		10-66	5730	15600	WSL-SPR-FWD-832	CH	IN	7.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
66203006	EAL	B720-025	8740F		10-66	5710	15250	WNG-SPR-FWD-732	CR	IN	7.00			UN	VIS	UNK	NONE	FATG	0060-00100	UNK	HOLE
66206007	RMA	B720-051	75H15	A0	10-66	5710	16737	WNG-STR-CEN-235	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	HOLE
66209006	RAL	B720-047	UNK		10-66	5730	14916	WNG-SPR-FWD-219	CR	IN	.375			CH	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66209026	PAA	B720-025	78APA	B1	10-66	5730	15290	WSC-STR-CEN-020	CR	EX	UNK			CH	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
66211005	RMF	B720-027	7079	A2	10-66	5730	13600	WNG-STR-TED-202	CR	EX	6.50			UN	VIS	PHSE	NONE	FATG	T0-57-32-0	UNK	UNK
66213010	EAL	B720-026	57206	A0	12-66	5730	11002	WNG-SPR-FWD-392	CH	EX	0.32			UN	VIS	UNK	301995R2	FATG	REPAIR	UNK	POWDP
66213016	RMA	B720-051	72905		10-66	5710	17262	WNG-STR-FWD-360	CR	IN	1.00			CH	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
66225005	EAL	B720-025	8734K		11-66	5730	15305	WNG-SPR-FWD-392	CR	EX	UNK			UN	VIS	UNK	301995	FATG	REPAIR	UNK	UNK
66226004	AAL	B720-023	75560	A0	11-66	5730	18490	WNG-STR-AFT-515	CR	EX	1.32			UN	VIS	DUAL	NONE	FATG	SRM UNK	UNK	HOLE

RMR. NO.	OPERATOR	A/C TYPE MODEL	W-NU.	YR. FOC	NOW DATE MO-YR	AFA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--) WIDTH	DEPTH	INSPECTOR	INSP METHOD	INOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
66230009	AAL	B720-023	7530A	60	11-66	5710	18499	WNG-STW-FWD-525	CR	EX	UNK			UN	VIS	OVHL	002071	FATG	REPAIR	UNK	HOLE
66250009	AAL	B720-023	7530A	60	11-66	5710	18499	WNG-STW-FWD-650	CR	EX	UNK			UN	VIS	OVHL	002071	FATG	REPAIR	UNK	HOLE
66232012	EAL	B720-024	57205	63	11-66	5730	15520	WNG-STW-CEN-237	CR	EX	0.18			UN	XRY	UNK	00230905	FATG	AD66-01-01	UNK	HOLE
66250008	PAA	B720-030	78WPA	60	11-66	5710	14992	WNG-SPW-FWD-302	CR	EX	3.75			UN	VIS	PRFL	NONE	FATG	REPAIR	UNK	UNK
66230005	EAL	B720-024	57201	62	11-66	5730	19050	WNG-STW-CEN-237	CR	EX	1.00			UN	XRY	SPEC	00230905	FATG	AD66-01-01	UNK	HOLE
66250005	EAL	B720-024	57204	62	12-66	5710	19369	WNG-STW-CEN-235	CR	IN	1.12			UN	XRY	SPEC	002309	FATG	AD66-01-01	UNK	HOLE
66250006	EAL	B720-024	57205	63	12-66	5710	15678	WNG-STW-CEN-235	CR	IN	1.75			UN	XRY	SPEC	002309	FATG	AD66-01-01	UNK	HOLE
66250007	EAL	B720-024	57204	62	12-66	5710	19369	WNG-RIB-FWD-472	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
66205003	AAL	B720-023	7527A	60	12-66	5710	19184	WNG-STW-AFT-216	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM UNK	UNK	HOLE
66205000	EAL	B720-024	57202	62	12-66	5730	19235	WNG-STW-CEN-237	CR	IN	UNK			UN	XRY	SPEC	00230905	FATG	AD66-01-01	UNK	UNK
66240003	PAA	B720-030	78WPA		12-66	5730	14660	WNG-SPW-FWD-302	CR	EX	4.50			UN	VIS	REPV	NONE	FATG	REPAIRED	UNK	UNK
66253000	BNF	B720-027	7079	62	12-66	5730	14260	WNG-STW-TED-329	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67004007	AAL	B720-023	7520A	60	12-66	5310	18062	FUS-WFW-SID-789	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM53-03-05	UNK	HOLE
67000008	AAL	B720-023	7520A	60	12-66	5730	18062	WNG-STW-AFT-315	CR	EX	1.12			SP	EDY	OVHL	002405	FATG	DOUBLER	UNK	STRES
67000005	EAL	B720-024	57204	62	01-67	5710	19217	WNG-RIB-CEN-501	CR	IN	4.00			UN	VIS	OVHL	NONE	FATG	SRM51-00-02	UNK	UNK
67010000	AAL	B720-023	7531A	60	01-67	5310	19309	FUS-WFW-SID-780	CR	IN	1.00			UN	VIS	OVHL	NONE	FATG	SRM53-03-05	UNK	UNK
67010000	AAL	B720-023	7531A	60	01-67	5310	19309	FUS-WFW-SID-786	CR	IN	0.75			UN	VIS	OVHL	NONE	FATG	SRM53-03-05	UNK	UNK
67010000	NWA	B720-051	75WWS	60	01-67	5310	11178	FUS-STW-SID-782	CR	IN	UNK			UN	VIS	UNK	002406	FATG	REPAIRED	UNK	UNK
67010010	AAL	B720-023	7531A	60	01-67	5730	19309	WNG-STW-TED-445	CR	EX	1.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67010010	AAL	B720-023	7531A	60	01-67	5730	19309	WNG-STW-AFT-315	CR	EX	1.30			SP	EDY	OVHL	002405	FATG	0065-03237	UNK	STRES
67010010	AAL	B720-023	7531A	60	01-67	5730	19309	WNG-STW-FWD-393	CR	EX	1.50			UN	VIS	OVHL	001995	FATG	ECO 02136	UNK	HOLE
67011007	AAL	B720-024	7531A	60	01-67	5710	19309	WNG-RIB-CEN-558	CR	IN	1.00			UN	VIS	OVHL	NONE	FATG	SRM57-03-05	UNK	UNK
67011008	EAL	B720-024	57201	62	01-67	5710	20015	WNG-RIB-CEN-501	CR	IN	3.50			UN	VIS	OVHL	NONE	FATG	SRM51-00-02	UNK	UNK
67012010	BNF	B720-027	7076	61	01-67	5730	17076	WNG-ACC-FRN-370	CR	IN	.262			UN	DYF	UNK	NONE	FATG	REPAIRED	UNK	HOLE

PAGE:

WWR. NO.	OPERATION	A/C TYPE MODEL	W-NO.	WUC	DATE MM-YY	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
7012035	RNF	A720-027	7474	01	01-67	5310	17667	FUS-DFG-FW-1331	CR	IN	1.00			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	UNK
7018036	PAA	A720-050	76978	08	01-67	5710	16068	WFG-STN-AF1-237	CR	IN	UNK			CH	NRY	SERV	NONE	FATG	REPAIRED	UNK	UNK
7015002	AAL	A720-023	75528	08	01-67	5510	19186	FUS-STN-STN-600	CR	IN	1.00			UN	VIS	DUHL	NONE	FATG	SRP UNK	UNK	HOLE
7015002	AAL	A720-023	75528	08	01-67	5510	19186	FUS-STN-STN-600	CR	IN	0.75			UN	VIS	DUHL	NONE	FATG	SRP UNK	UNK	HOLE
7015003	AAL	A720-047	93168	05	01-67	5710	11366	FUS-MFR-BOT-900	CR	IN	2.25			UN	VIS	UNK	NONE	FATG	0005-25039	UNK	HOLE
7019005	AAL	A720-047	93166	01	01-67	5310	16006	FUS-MFR-BOT-900	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	0005-25039	UNK	HOLE
7020007	AAL	A720-023	75298	08	01-67	5750	19505	WNG-STN-TED-600	CR	EX	.312			UN	VIS	PHSE	NONE	FATG	0005-00012	UNK	HOLE
7020008	CAL	A720-020	57296	02	01-67	5550	19023	FUS-WIN-FWR-203	CR	EX	0.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7020008	CAL	A720-020	57296	02	01-67	5550	19023	FUS-WIN-FWR-250	CR	EX	.875			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7020009	EAL	A720-025	57126		01-67	5730	16103	WNG-STN-AF1-305	CR	EX	UNK			UN	NRY	UNK	NONE	FATG	SRP UNK	UNK	HOLE
7023007	CAL	A720-020	57295	05	01-67	5550	16292	FUS-WIN-FWR-203	CR	EX	.875			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7023007	CAL	A720-020	57295	05	01-67	5550	16292	FUS-WIN-FWR-250	CR	EX	.750			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7020002	CAL	A720-020	57296	02	01-67	5730	19502	WNG-STN-TED-600	CR	EX	.312			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
7020018	CAL	A720-020	57296	02	01-67	5710	19502	WNG-AFT-FWR-570	CR	IN	UNK			CH	VIS	UNK	NONE	FATG	0006-20069	UNK	HOLE
7025006	AAL	A720-047	93162	01	01-67	5730	16000	WNG-STN-FWD-652	CR	EX	.375			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
7027007	CAL	A720-020	57203	02	02-67	5730	19933	WNG-STN-TED-527	CR	EX	2.62			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
7027032	CAL	A720-020	57203	02	02-67	5710	19925	WNG-STN-CEL-235	CR	IN	0.75			UN	NRY	SPEC	SA7309	FATG	0066-01-01	UNK	HOLE
7027033	CAL	A720-020	57203	02	02-67	5710	19925	WNG-STN-CEL-235	CR	IN	0.10			UN	NRY	SPEC	SA7309	FATG	0066-01-01	UNK	HOLE
7029009	AAL	A720-047	93141		02-67	5310	16681	FUS-FWS-AEB-956	CR	IN	10.0			CF	VIS	UNK	SA2566	FATG	REPAIRED	UNK	UNK
7029036	RNF	A720-027	7474	01	02-67	5750	17720	WNG-STN-FWD-592	CR	EX	.625			UN	VIS	PNFL	NONE	FATG	REPAIRED	UNK	HOLE
7031009	NWA	A720-051	73515	01	02-67	5710	17679	WNG-STN-FWD-605	CR	IN	0.25			CH	NRY	UNK	SA1905	FATG	REPAIRED	UNK	HOLE
7031010	NWA	A720-051	73515	01	02-67	5710	17679	WNG-STN-CEL-235	CR	IN	0.75			UN	NRY	SPEC	SA7309	FATG	0066-01-01	UNK	HOLE
7032037	CAL	A720-020	57296	08	02-67	5550	11023	FUS-WIN-FWR-203	CR	EX	.375			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
7032037	CAL	A720-020	57296	08	02-67	5550	11023	FUS-WIN-FWR-250	CR	EX	.375			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK

WKR. NO.	OPERATOR #	A/C TYPE MODEL	N-NO.	VOYAGE	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMM. ACTION	PRO OR SER	ORIGIN
6703000	PAA	B720-050	70024	00	02-67	5730	15700	WNG-STN-FWD-392	CR	EX	UNK			UN	VIS	BLOW	SB190503	FATG	REPAIRED	UNK	MOLE
6703039	FAL	B720-025	47006		02-67	5730	16000	WNG-STB-FWD-405	CR	EX	0.50			CH	VIS	DUBL	NONE	FATG	DOUBLER	UNK	MOLE
6700005	CAL	B720-024	57202	02	02-67	5330	20006	FUS-SIN-FWD-203	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	SRM53-03-02	UNK	UNK
6704044	AAL	B720-047	95141		02-67	5730	16617	WNG-STN-AFT-202	CR	EX	.075			CH	XRY	UNK	SB2300	FATG	BD65-53016	UNK	MOLE
6704046	AAL	B720-047	95141		02-67	5730	16617	WNG-STB-AFT-202	CR	EX	.750			CH	XRY	UNK	SB2300	FATG	BD65-53016	UNK	MOLE
6700008	CAL	B720-024	57205	03	02-67	5710	16720	WNG-WIN-CEN-501	CR	IN	6.00			UN	VIS	DUBL	NONE	FATG	SRM UNK	UNK	UNK
6700035	CAL	B720-024	57205	03	02-67	5710	16720	WNG-WIN-FWD-035	CR	IN	.375			UN	VIS	DUBL	NONE	FATG	SRM UNK	UNK	UNK
6700011	CAL	B720-024	57204	04	03-67	5730	17041	WNG-SPR-FWD-392	CR	EX	1.38			CH	VIS	UNK	SB190503	FATG	REPAIRED	UNK	MOLE
6705006	AAL	B720-047	95142	01	03-67	5730	16500	WNG-STN-LED-526	CR	EX	5.00			CH	VIS	UNK	NONE	FATG	BD65-57270	UNK	UNK
6705030	CAL	B720-024	57202	02	03-67	5730	20204	WNG-SPR-AFT-215	CR	EX	.015			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	MOLE
6705040	CAL	B720-024	57202	02	03-67	5710	20204	WNG-WIN-CEN-558	CR	IN	2.50			UN	VIS	DUBL	NONE	FATG	SRM UNK	UNK	UNK
6705023	EAL	B720-025	47106		03-67	5730	14252	WNG-STN-FWD-392	CR	EX	2.75			UN	XRY	UNK	SB2300	FATG	SRM UNK	UNK	MOLE
6705003	AAL	B720-047	95143	01	03-67	5730	16511	WNG-STN-AFT-237	CR	EX	.625			CH	XRY	SPEC	SB2300	FATG	AD65-27-01	UNK	MOLE
6705003	AAL	B720-047	95143	01	03-67	5730	16511	WNG-STB-CEN-237	CR	EX	8.50			CH	VIS	SPEC	SB2300	FATG	AD65-27-01	UNK	MOLE
6706006	CAL	B720-024	57200	02	03-67	5730	19006	WNG-STB-LED-000	CR	EX	1.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6706030	UAL	B720-022	72030	00	03-67	5730	24010	WNG-STB-TED-529	CR	EX	1.50			CH	VIS	DUBL	NONE	FATG	SRM UNK	UNK	UNK
6706057	CAL	B720-024	57201	02	03-67	5730	20026	WNG-STB-TED-290	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
6706059	AAL	B720-047	95144	01	03-67	5710	16507	WNG-STB-CEN-237	CR	IN	.375			CH	XRY	UNK	SB2300	FATG	REPAIRED	UNK	MOLE
6706005	AAA	B720-027	7077	01	03-67	5310	18270	FSC-STN-FWD-013	CH	IN	2.00			UN	VIS	SPEC	NONE	FATG	SRM51-10-00	UNK	UNK
6706005	AAA	B720-027	7077	01	03-67	5310	18270	FSC-STB-CEN-013	CR	IN	3.00			UN	VIS	SPEC	NONE	FATG	SRM51-10-00	UNK	UNK
6705001	AAA	B720-027	7077	01	03-67	5730	18270	FSC-STN-FWD-000	CH	EX	8.00			SP	VIS	DUBL	SB2500	FATG	REPAIRED	UNK	UNK
6705001	AAA	B720-027	7077	01	03-67	5730	18270	FSC-STB-FWD-021	CH	EX	8.00			SP	VIS	DUBL	SB2500	FATG	REPAIRED	UNK	UNK
6706000	AAL	B720-023	75044	01	04-67	5730	18646	FSC-STB-FWD-036	CR	EX	1.50			UN	EDY	SPEC	SB2500	FATG	DOUBLER	UNK	UNK
6706016	AAL	B720-023	75016	00	03-67	5730	20077	FSC-STB-FWD-006	CH	EX	1.50			UN	EDY	SPEC	SB2500	FATG	DOUBLER	UNK	UNK

WRK. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	TAIL OF PFG	WRK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIAGNOSTIC	INSP METHOD INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SEV	UNIGIN
67066017	WAL	B720-047	93105	62	03-67	5710	13000	WNG-STR-CEN-237	CR	IN	0.25			CH	XRY WRK	502309	FATG	REPAIRED	WRK	MOLE
67066018	WAL	B720-047	93105	62	03-67	5730	13000	WNG-STR-LED-526	CR	EX	3.00			UN	VIS WRK	NONE	FATG	RD05-57270	WRK	WRK
67066019	WAL	B720-047	93105	62	04-67	5730	13005	WSC-SKN-FWD-078	CR	EX	1.50			SP	VIS SPEC	502500	FATG	RDL0707W070	WRK	WRK
67066019	WAL	B720-047	93105	62	04-67	5730	13005	WSC-SKN-FWD-035	CR	EX	2.00			SP	VIS SPEC	502500	FATG	RDL0707W070	WRK	WRK
67066009	BNF	B720-027	7070	61	04-67	5730	17056	WSC-SKN-FWD-000	CR	EX	2.00			SP	DYE WRK	502500	FATG	DOUBLER	WRK	WRK
67066009	BNF	B720-027	7074	61	04-67	5730	17056	WSC-SKN-FWD-020	CR	EX	2.00			SP	DYE WRK	502500	FATG	DOUBLER	WRK	WRK
67066010	WAA	B720-051	72505		04-67	5710	10702	WSC-STW-FWD-050	CR	IN	6.00			SP	VIS WRK	502310	FATG	RD05-56201	WRK	WRK
67066011	PAA	B720-050	70505	A6	04-67	5730	16625	WSC-SKN-FWD-000	CR	EX	1.50			SP	DYE SPEC	502500	FATG	REPAIRED	WRK	WRK
67066012	PAA	B720-050	70505	60	03-67	5730	16007	WSC-SKN-FWD-000	CR	EX	1.50			SP	DYE SPEC	502500	FATG	REPAIRED	WRK	WRK
67070003	CAL	B720-020	57201	62	04-67	5730	20633	WSC-SKN-FWD-005	CR	EX	1.75			SP	DYE SPEC	502500	FATG	RDL0707W070	WRK	WRK
67070004	CAL	B720-020	57201	62	04-67	5310	20633	FUS-PFW-BOT-560	CR	IN	1.00			UN	VIS DYNL	NONE	FATG	SRM WRK	SER	WRK
67070004	CAL	B720-020	57201	62	04-67	5310	20633	FUS-PFW-BOT-600	CR	IN	1.00			UN	VIS DYNL	NONE	FATG	SRM WRK	SER	WRK
67071004	AAL	B720-025	75404		04-67	5730	10004	WSC-STG-FWD-000	CR	EX	1.00			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071005	AAL	B720-025	75404		04-67	5730	10170	WSC-STG-FWD-006	CR	EX	1.00			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071006	AAL	B720-025	75404	61	04-67	5730	17001	WSC-STG-FWD-006	CR	EX	1.50			SP	DYE PNDL	502500	FATG	DOUBLER	WRK	WRK
67071007	AAL	B720-025	75404	61	04-67	5730	10505	WSC-STG-FWD-006	CR	EX	1.06			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071007	AAL	B720-025	75404	61	04-67	5730	10503	WSC-STG-FWD-026	CR	EX	0.75			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071008	AAL	B720-025	75504	A6	04-67	5730	10020	WSC-STG-FWD-006	CR	EX	1.00			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071009	AAL	B720-025	75574	60	04-67	5730	00065	WSC-STG-FWD-046	CR	EX	.625			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071009	AAL	B720-025	75574	A6	04-67	5730	00065	WSC-STG-FWD-020	CR	EX	1.00			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67071011	WAA	B720-051	73105		04-67	5710	10676	WSC-STW-FWD-000	CR	IN	7.50			SP	VIS WRK	502310	FATG	RD05-56201	WRK	WRK
67071024	CAL	B720-020	57202	62	04-67	5710	20632	WNG-PIN-CEN-015	CR	IN	WRK			UN	VIS DYNL	NONE	FATG	SRM WRK	WRK	WRK
67072009	AAL	B720-025	75504	A6	04-67	5730	10241	WSC-STG-FWD-006	CR	EX	.875			SP	DYE SPEC	502500	FATG	DOUBLER	WRK	WRK
67072010	BNF	B720-027	7074	61	04-67	5730	10506	WSC-STG-FWD-030	CR	EX	.375			SP	DYE SPEC	502500RI	FATG	RD 707W075	WRK	WRK

NRR. NO.	OPERATOR	A/C TYPE MODEL	WORK ORDER	TYPE	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	CIRCUMFERENTIAL	MISSING METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
b7072010	BNF	B720-027	7076	61	00-67	5730	16304	WSC-STR-FWD-020	CR	EX	2.50				SP	D	SPEC	B025001	FATG	MD 707W075	UNK	UNK
b7072015	2AA	B720-030	70APA		00-67	5730	15037	WSC-SMR-FWD-006	CR	EX	1.00				SP	D	SPEC	002500	FATG	REPAIRED	UNK	UNK
b7072016	NAL	B720-047	93141		00-67	5730	16078	WSC-SMB-FWD-070	CR	EX	1.50				SP	D	SPEC	002500	FATG	BDL 707W070	UNK	UNK
b7072019	NAL	B720-047	93143	61	00-67	5730	16077	WSC-SMB-FWD-060	CR	EX	1.25				SP	D	SPEC	002500	FATG	BDL 707W070	UNK	UNK
b7072019	NAL	B720-047	93143	61	00-67	5730	16077	WSC-SMB-FWD-050	CR	EX	1.50				SP	D	SPEC	002500	FATG	BDL 707W070	UNK	UNK
b7073002	EAL	B720-025	87108		00-67	5730	16524	WSC-STW-FWD-006	CR	EX	1.50				SP	D	SPEC	002500	FATG	REPAIRED	UNK	UNK
b7073004	NAA	B720-051	72705		00-67	5730	18635	WSC-STR-FWD-010	CR	IN	5.50				SP		UNK	002310	FATG	REPAIRED	UNK	UNK
b7073004	NAA	B720-051	72705		00-67	5730	18635	WSC-STR-FWD-020	CR	EX	8.75				SP		UNK	002500	FATG	REPAIRED	UNK	UNK
b7073005	NAA	B720-051	72105		00-67	5730	18050	WAG-SFR-AFT-317	CR	IN	1.00				UN		UNK	002405	FATG	REPAIRED	UNK	UNK
b7073005	NAA	B720-051	72105		00-67	5730	18050	WAG-SFR-AFT-317	CR	IN	.125				UN		UNK	002405	FATG	REPAIRED	UNK	UNK
b7074003	AAL	B720-025	75554	60	00-67	5730	19078	WSC-STW-FWD-006	CR	EX	2.00				SP		SPEC	002500	FATG	DOUBLER	UNK	UNK
b7074003	AAL	B720-025	75554	60	00-67	5730	19078	WSC-STR-FWD-010	CR	EX	0.50				SP		SPEC	002500	FATG	DOUBLER	UNK	UNK
b7074004	NAA	B720-051	72905	61	00-67	5730	18161	WSC-SMB-FWD-020	CR	EX	1.15				SP		UNK	002500	FATG	REPAIRED	UNK	UNK
b7074004	NAA	B720-051	72905	61	00-67	5730	18161	WSC-STR-FWD-045	CR	IN	7.10				SP		UNK	002500	FATG	REPAIRED	UNK	UNK
b7074019	AAL	B720-025	75284	60	00-67	5730	19061	WSC-STR-FWD-006	CR	EX	1.25				SP		SPEC	002500	FATG	DOUBLER	UNK	UNK
b7074020	AAL	B720-025	75084		00-67	5730	18040	WSC-STW-FWD-006	CR	EX	1.00				SP		SPEC	002500	FATG	DOUBLER	UNK	UNK
b7075001	AAL	B720-025	75274	60	00-67	5730	20145	WSC-STW-FWD-006	CR	EX	.875				SP		SPEC	002500	FATG	DOUBLER	UNK	UNK
b7075002	EAL	B720-020	57202	62	00-67	5730	20700	WSC-SMW-FWD-020	CR	EX	1.12				SP		SPEC	002500	FATG	BDL 707W070	UNK	UNK
b7075002	EAL	B720-020	57202	62	00-67	5730	20700	WSC-SMB-FWD-006	CR	EX	1.62				SP		SPEC	002500	FATG	BDL 707W070	UNK	UNK
b7075003	NAA	B720-051	73205		00-67	5710	17967	WSC-STW-FWD-060	CR	IN	7.00				UN		UNK	002310	FATG	RD65-56201	UNK	UNK
b7075003	NAA	B720-051	73205		00-67	5710	17967	WSC-STW-FWD-022	CR	IN	7.00				UN		UNK	002310	FATG	RD65-56201	UNK	UNK
b7075004	NAL	B720-047	93147	62	00-67	5730	13044	WSC-STW-FWD-030	CR	EX	13.0				SP		SPEC	002500	FATG	REPLACED	UNK	UNK
b7075004	NAL	B720-047	93147	62	00-67	5730	13044	WSC-STW-FWD-035	CR	EX	21.0				SP		SPEC	002500	FATG	REPLACED	UNK	UNK
b7075004	NAL	B720-047	93147	62	00-67	5730	13044	WSC-STW-FWD-055	CR	EX	6.00				SP		SPEC	002500	FATG	REPLACED	UNK	UNK

									DEFECT DESCRIPTION												
DOCUMENT NO.	OPERATOR	A/C TYPE MODEL	WHEN FOUND	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	DOCUM. ACTION	PRO OR SER	ORIGIN
D7076008	AAL	B720-023	75290	60	04-67	5730	20327	MSC-STR-FWD-006	CR	EX	1.06			SP	DYE	SPEC	302500	FATG	DOUBLER	UNK	UNK
D7076009	AAL	B720-023	75300	60	04-67	5730	19737	MSC-STR-FWD-006	CR	EX	1.01			SP	DYE	SPEC	302500	FATG	DOUBLER	UNK	UNK
D7077009	AAL	B720-023	75390		04-67	5730	19709	MSC-STR-FWD-006	CR	EX	1.50			SP	DYE	SPEC	302500	FATG	DOUBLER	UNK	UNK
D7078005	AAL	B720-023	75600		04-67	5730	19600	MSC-STR-FWD-006	CR	EX	1.00			SP	DYE	SPEC	302500	FATG	DOUBLER	UNK	UNK
D7078005	AAL	B720-023	75600		04-67	5730	19600	MSC-STR-FWD-020	CR	EX	0.50			SP	DYE	SPEC	302500	FATG	DOUBLER	UNK	UNK
D7078006	AAL	B720-023	75350	60	04-67	5730	19730	MAG-ACC-FWD-307	CR	EX	0.25			CH	VIS	DWNL	NONE	FATG	SRN UNK	UNK	HOLE
D7078006	AAL	B720-023	75350	60	04-67	5730	19730	MAG-ACC-FWD-317	CR	EX	0.50			CH	VIS	DWNL	302605	FATG	0005-03237	UNK	HOLE
D7078006	AAL	B720-023	75350	60	04-67	5730	19730	MAG-ACC-FWD-317	CR	EX	.375			CH	VIS	DWNL	302605	FATG	0005-03237	UNK	HOLE
D7078006	AAL	B720-023	75350	60	04-67	5730	19730	MAG-ACC-FWD-307	CR	EX	2.75			CH	VIS	DWNL	NONE	FATG	SRN UNK	UNK	HOLE
D7078006	AAL	B720-023	75350	60	04-67	5730	19730	MAG-STR-TRD-040	CR	EX	.375			CH	VIS	DWNL	NONE	FATG	SRN UNK	UNK	HOLE
D7078009	AAL	B720-047	95151	60	04-67	5730	00700	MSC-SKN-FWD-040	CR	EX	2.00			SP	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK
D7078026	CAL	B720-020	57205	63	04-67	5710	17209	MAG-RIB-CEN-015	CR	IN	1.75			UN	VIS	DWNL	NONE	FATG	REPAIRED	UNK	UNK
D7078027	CAL	B720-020	57205	63	04-67	5710	17209	MAG-RIB-CEN-000	CR	IN	5.00			UN	VIS	DWNL	NONE	FATG	REPAIRED	UNK	UNK
D7080003	EAL	B720-025	07070		04-67	5730	17003	MSC-STR-FWD-006	CR	EX	2.00			SP	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK
D7080004	EAL	B720-025	07000		04-67	5730	16000	MSC-STR-FWD-006	CR	EX	.625			SP	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK
D7080006	EAL	B720-025	07004		04-67	5730	16000	MSC-STR-FWD-006	CR	EX	2.00			SP	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK
D7080005	AAL	B720-047	95150	63	04-67	5730	11769	MSC-SKN-FWD-023	CR	EX	1.00			SP	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK
D7082012	NWA	B720-051	73005	60	04-67	5710	12075	MSC-SKN-FWD-020	CR	IN	1.00			UN	VIS	UNK	302518	FATG	DOUBLER	UNK	UNK
D7082013	NWA	B720-051	72105		04-67	5710	10069	MSC-STR-FWD-000	CR	EX	3.62			UN	DYE	UNK	302500	FATG	REPAIRED	UNK	UNK
D7082014	NWA	B720-051	72205		04-67	5730	19096	MSC-SKN-FWD-022	CR	EX	1.00			SP	EDY	UNK	00250001	FATG	DOUBLER	UNK	UNK
D7082015	NWA	B720-051	72505		04-67	5730	14015	MAG-ACC-FWD-317	CR	EX	.125			CH	EDY	UNK	302605	FATG	REPAIRED	UNK	HOLE
D7082016	NWA	B720-051	73005	60	04-67	5730	12075	MAG-STR-AFT-237	CR	EX	.625			CH	EDY	SPEC	302300	FATG	OVERSIZE	UNK	HOLE
D7082017	PAA	B720-030	70700	62	04-67	5710	15072	MSC-SKN-FWD-023	CR	EX	1.0			UN	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK
D7082017	PAA	B720-030	70700	62	04-67	5710	15072	MSC-SKN-FWD-000	CR	EX	2.0			UN	DYE	SPEC	302500	FATG	REPAIRED	UNK	UNK

PROB. NO.	OPERATOR	A/C TYPE MODEL	A/C NO.	FOR OF MFG	ACC DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	ORIGIN
67002010	AAL	B720-047	93100	63	04-67	5730	11811	ASC-STR-FAD-042	CR	EX	3.00			SP	DYE	SPEC	SB2500	FATG	DOLD707-070	UNK	UNK
67002010	AAL	B720-047	93100	63	04-67	5730	11811	ASC-STR-FAD-012	CR	EX	2.00			SP	DYE	SPEC	SB2500	FATG	DOLD707-070	UNK	UNK
67003027	AAL	B720-023	75520	60	04-67	5730	24037	ASL-STR-FAD-006	CR	EX	.375			SP	DYE	SPEC	SB2500	FATG	DOUBLER	UNK	UNK
67003020	AAL	B720-023	75350	60	04-67	5730	19730	ASG-STR-FAD-050	CR	EX	.125			UN	EDY	OVHL	SB2471	FATG	OVERSIZE	UNK	HOLE
67003030	EAL	B720-024	57200	62	04-67	5730	20439	ASC-STR-FAD-005	CR	EX	1.12			SP	EDY	SPEC	SB2500	FATG	REPAIRED	UNK	UNK
67003033	AAL	B720-047	93100	63	04-67	5730	12194	ASC-STR-FAD-022	CR	EX	2.00			SP	DYE	SPEC	SB2500	FATG	DOLD707-070	UNK	UNK
67004011	EAL	B720-025	87106		04-67	5730	17412	ASC-STR-FAD-010	CR	EX	2.12			SP	EDY	PHOE	SB2500	FATG	REPAIRED	UNK	UNK
67005005	EAL	B720-025	87138		04-67	5730	16475	ASC-STR-FAD-020	CR	EX	1.75			SP	EDY	PHOE	SB2500	FATG	REPAIRED	UNK	UNK
67005006	AAL	B720-047	93100	62	04-67	5730	15967	ASC-STR-FAD-037	CR	EX	12.0			SP	EDY	SPEC	SB2500	FATG	DOLD707-707	UNK	UNK
67005006	AAL	B720-047	93100	62	04-67	5730	15967	ASC-SKN-FAD-042	CR	EX	2.00			SP	EDY	SPEC	SB2500	FATG	DOLD707-707	UNK	UNK
67006009	AAL	B720-027	7870	62	04-67	5730	15479	ASC-SKN-FAD-066	CR	EX	1.75			SP	DYE	SPEC	SB2500	FATG	DOOS-06650	UNK	UNK
67008036	UAL	B720-022	72050	60	05-67	5730	21050	ASC-WIR-AFT-217	CR	IN	1.50			CN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
67008036	UAL	B720-022	72050	60	05-67	5730	21050	ASL-WIR-AFT-217	CR	IN	0.80			CN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
67008037	UAL	B720-022	72050	60	05-67	5730	21050	ASG-STN-CRN-530	CR	EX	1.30			CN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	HOLE
67008038	UAL	B720-022	72010	60	05-67	5730	20510	ASL-SPR-AFT-317	CR	EX	1.20			CN	EDY	OVHL	SB2405	FATG	REPAIRED	UNK	STRES
67090005	NWA	B720-051	72405		05-67	5730	19080	ASC-SKN-FAD-010	CR	EX	1.50			SP	EDY	UNK	SB2590R1	FATG	RD 707-070	UNK	UNK
67091009	AAL	B720-047	93102	61	05-67	5710	17051	ASG-SPG-FAD-727	CR	IN	0.00			SP	VIS	SPEC	SB1966	FATG	AD66-11-01	UNK	RADII
67092006	NWA	B720-051	72405	61	05-67	5510	18300	FUS-MER-HOT-080	CR	IN	0.12			UN	VIS	UNK	NONE	FATG	SRM	UNK	UNK
67092006	NWA	B720-051	72405	61	05-67	5510	18300	FUS-MER-HOT-060	CR	IN	0.12			UN	VIS	UNK	NONE	FATG	SRM	UNK	UNK
67092006	NWA	B720-051	72405	61	05-67	5510	18300	FUS-MER-HOT-080	CR	IN	0.12			UN	VIS	UNK	NONE	FATG	SRM	UNK	UNK
67092007	NWA	B720-051	72405		04-67	5710	18915	ASC-SKN-FAD-025	CR	EX	0.25			UN	DYE	UNK	SB2500	FATG	REPAIRED	UNK	UNK
67092007	NWA	B720-051	72405		04-67	5710	18915	ASC-SKN-FAD-007	CR	EX	1.75			UN	DYE	UNK	SB2500	FATG	REPAIRED	UNK	UNK
67092007	NWA	B720-051	72405		04-67	5710	18915	ASC-STR-FAD-022	CR	IN	0.75			UN	VIS	UNK	SB2310	FATG	REPAIRED	UNK	UNK
67092007	NWA	B720-051	72405		04-67	5710	18915	ASC-STR-FAD-000	CR	IN	0.75			UN	VIS	UNK	SB2310	FATG	REPAIRED	UNK	UNK

								DEFECT DESCRIPTION												
NRR. NO.	OPERATOR	A/C TYPE MODEL	NUMBER	TYPE	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROG SER	ORIGIN
67092000	NWA	B720-051	72805	01	06-67	5710	13202	WSC-SWB-FWD-025	CR	EX	1.00			UN	BVE	UNK	SB2590	FATG	REPAIRED	UNK	UNK
67092000	NWA	B720-051	72805	01	06-67	5710	13202	WSC-SWB-FWD-017	CR	EX	1.00			UN	BVE	UNK	SB2590	FATG	REPAIRED	UNK	UNK
67092020	NWA	B720-051	73705	04	06-67	5710	09573	WSC-SWB-FWD-040	CR	EX	1.00			UN	BVE	UNK	SB2590	FATG	REPAIRED	UNK	UNK
67095003	BNF	B720-027	7076	01	05-67	5730	18626	WSC-SWB-CEN-032	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	SRM	UNK	UNK
67097007	NWA	B720-051	73505	01	05-67	5730	18515	WAG-SPW-AFT-305	CR	IN	.060			UN	VIS	UNK	SB2177	FATG	DOUBLER	UNK	HOLE
67097035	AAL	B720-023	75294	06	05-67	5310	20501	FUS-STW-SID-000	CR	IN	1.00			UN	VIS	DVHL	NONE	FATG	SRM	UNK	UNK
67098006	NWA	B720-051	73305	01	05-67	5730	18515	WAG-STW-FWD-302	CR	EX	UNK			UN	VIS	UNK	SB1995	FATG	DOUBLER	UNK	HOLE
67098015	AAL	B720-023	75294	06	05-67	5730	20501	WAG-STW-FWD-068	CR	EX	1.00			UN	EDY	DVHL	SB2071	FATG	REPAIRED	UNK	HOLE
67098015	AAL	B720-023	75294	06	05-67	5730	20501	WAG-STW-FWD-033	CR	EX	.375			UN	EDY	DVHL	SB2071	FATG	REPAIRED	UNK	HOLE
67098016	AAL	B720-023	75294	06	05-67	5730	20501	WAG-STW-AFT-317	CR	EX	1.00			UN	EDY	DVHL	SB2005	FATG	REPAIRED	UNK	HOLE
67098016	AAL	B720-023	75294	06	05-67	5730	20501	WAG-STW-AFT-317	CR	EX	1.25			UN	EDY	DVHL	SB2005	FATG	REPAIRED	UNK	HOLE
67098017	AAL	B720-023	75294	06	05-67	5730	20501	WSC-SPW-AFT-282	CR	EX	0.25			UN	EDY	DVHL	SB2230	FATG	REPAIRED	UNK	UNK
67098017	AAL	B720-023	75294	06	05-67	5730	20501	WAG-ACC-FRM-576	CR	EX	.125			UN	EDY	DVHL	SB2325	FATG	REPAIRED	UNK	UNK
67098017	AAL	B720-023	75294	06	05-67	5730	20501	WSC-SPW-AFT-045	CR	EX	1.25			UN	EDY	DVHL	NONE	FATG	REPAIRED	UNK	UNK
67099029	NWA	B720-051	72205		05-67	5730	19206	WAG-ACC-FRM-317	CR	EX	0.25			UN	EDY	UNK	SB2005	FATG	REPAIRED	UNK	HOLE
67100050	PAA	B720-040	70604		05-67	5730	15002	WSF-STW-FWD-010	CR	EX	0.50			UN	BVE	SPEC	SB2590	FATG	REPAIRED	UNK	UNK
67102005	BNF	B720-027	7082	03	05-67	5310	12680	FUS-STW-SID-700	CR	IN	1.00			UN	VIS	PHSE	NONE	FATG	SRM	UNK	UNK
67102005	BNF	B720-027	7082	03	05-67	5310	12680	FUS-STW-SID-000	CR	IN	1.00			UN	VIS	PHSE	NONE	FATG	SRM	UNK	UNK
67105005	NWA	B720-051	73105		05-67	5710	19604	WAG-SPW-AFT-252	CR	EX	.562			UN	BVY	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
67105006	NWA	B720-051	73305	01	05-67	5730	18002	WAG-ACC-FRM-317	CR	EX	0.50			UN	EDY	UNK	SB2005	FATG	REPAIRED	UNK	HOLE
67109002	AAL	B720-023	75408		06-67	5730	19370	WAG-ACC-FRM-317	CR	EX	1.50			UN	EDY	DVHL	SB2005	FATG	REPAIRED	UNK	HOLE
67109002	AAL	B720-023	75408		06-67	5730	19370	WAG-STW-FWD-000	CR	EX	.625			UN	EDY	DVHL	NONE	FATG	OVERSIZE	UNK	HOLE
67111023	LAL	B720-020	57204	02	06-67	5730	21000	WAG-ACC-FWD-040	CR	EX	1.12			UN	EDY	DVHL	NONE	FATG	REPAIRED	UNK	RADII
67114015	NAL	B720-022	72070	00	06-67	5730	21300	WAG-ACC-FWD-096	CR	EX	UNK			UN	VIS	DVHL	NONE	FATG	DOUBLER	UNK	HOLE

MRR. NO.	OPERATOR	A/C TYPE MODEL	NO.	YR MFG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INDP INT.	REVISED BULLETIN	CAUSE	CORR. ACTION	PRO OR DEF	ORIGIN
67114013	MAL	B720-022	72074	68	06-67	5730	21580	MAG-ACC-FWD-506	CR	EX	UNK			UN	VIS	UNKL	NONE	FATG	BONDLER	UNK	MOLE
67119039	CAL	B720-024	57204	62	06-67	5510	21127	FUS-PWS-BEH-960	CR	IN	1.00			UN	VIS	UNK	SB2566	FATG	SRM UNK	UNK	OWNER
67120006	CAL	B720-024	57203	62	06-67	5510	21227	FUS-PWS-BEH-960	CR	IN	1.00			UN	VIS	UNK	SB2566	FATG	SRM UNK	UNK	OWNER
67122007	RMA	B720-051	72015	61	06-67	5730	18782	MAG-SPP-AFT-305	CR	IN	1.25			UN	XRY	UNK	SB2177	FATG	REPLACED	UNK	MOLE
67120021	MAL	B720-023	75364	60	06-67	5710	20190	MAG-STB-FWD-090	CR	IN	1.00			UN	VIS	UNKL	NONE	FATG	REPAIRED	UNK	UNK
67120021	MAL	B720-023	75364	60	06-67	5710	20190	MAG-SPP-AFT-000	CR	EX	1.03			UN	VIS	UNKL	SB2003	FATG	REPAIRED	UNK	UNK
67129011	RMA	B720-051	73605	66	06-67	5730	16510	MSC-STB-FWD-816	CR	EX	0.50			SP	DYE	UNK	SB2310	FATG	REPAIRED	UNK	UNK
67129011	RMA	B720-051	73605	66	06-67	5730	10310	MSC-STB-FWD-805	CR	EX	1.00			SP	DYE	UNK	SB2310	FATG	REPAIRED	UNK	UNK
67133031	MAL	B720-047	93144	61	07-67	5730	17536	MSC-SMM-FWD-007	CR	IN	1.00			SP	DYE	SPEC	SB2500	FATG	REPAIRED	UNK	UNK
67133031	MAL	B720-047	93144	61	07-67	5730	17546	MSC-BMR-FWD-027	CR	IN	1.00			SP	DYE	SPEC	SB2500	FATG	REPAIRED	UNK	UNK
67135004	MAL	B720-047	93144	62	07-67	5730	14619	MAG-STB-AFT-330	CR	EX	1.00			CN	VIS	UNK	NONE	FATG	BOAS-09220	UNK	UNK
67136003	MAL	B720-047	93143	61	07-67	5730	17805	MAG-STB-FWD-040	CR	EX	1.20			UN	EDY	UNK	SB2471	FATG	REPAIRED	UNK	MOLE
67142020	RMA	B720-051	72605		06-67	5710	19047	MSC-STB-FWD-025	CR	IN	0.75			SP	VIS	UNK	SB2310	FATG	REPAIRED	UNK	UNK
67143016	CAL	B720-024	57201	62	07-67	5530	21065	FUS-STB-SID-010	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
67143017	CAL	B720-020	57200	60	07-67	5530	13050	FUS-STB-SID-700	CR	IN	0.25			UN	VIS	UNKL	NONE	FATG	SRM UNK	UNK	MOLE
67144005	RMF	B720-027	7074	61	07-67	5730	18082	MAG-STB-AFT-317	CR	EX	UNK			UN	DYE	UNK	SB2405	FATG	REPAIRED	UNK	MOLE
67144007	CAL	B720-024	57204	62	07-67	5510	21900	FUS-WWP-FWD-360	CR	IN	.102			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	MOLE
67145003	MAL	B720-047	93151	66	07-67	5550	09541	FUS-WTB-FWD-203	CR	EX	.375			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
67146018	CAL	B720-024	17207	66	07-67	5550	07013	FUS-STB-SID-620	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
67146019	CAL	B720-024	17207	66	07-67	5550	07013	FUS-STB-AFT-010	CR	EX	.062			UN	EDY	UNK	NONE	FATG	SRM UNK	UNK	WELD
67146020	CAL	B720-024	17207	66	07-67	5550	07016	FUS-STB-SID-620	CR	EX	2.90			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
67147022	MAL	B720-047	93148	63	07-67	5760	13826	MAG-STB-TED-350	CR	EX	1.50			CN	VIS	UNK	NONE	FATG	PORS16600	UNK	MOLE
67149012	CAL	B720-024	57202	62	07-67	5730	22001	MAG-STB-TED-327	CR	EX	1.25			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67150000	MAL	B720-023	75368	61	08-67	5760	19500	MAG-STB-FWD-302	CR	EX	1.50			UN	VIS	PHOE	NONE	FATG	EOT 31000	UNK	MOLE

WWW. NO.	OPERATOR #	A/C TYPE MODEL	A-NO.	YR FG	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PAGES: PRO SER	PAGES: ORIGIN
67150015	MMA	B720-051	73095	60	08-67	5730	13075	WWG-STN-CEN-237	CR	EX	1.20			CH	EDY	UNK	502509	FATG	REPAIRED	UNK	HOLE
67150016	MMA	B720-051	73095	60	08-67	5730	13075	WSC-SWR-FWD-020	CR	EX	1.00			CH	EDY	UNK	502500	FATG	0005-05050	UNK	UNK
67157023	AAL	B720-023	75408	61	08-67	5730	19939	WWG-SPW-FWD-080	CR	EX	1.12			CH	EDY	PHOE	502071	FATG	DOUBLER	UNK	UNK
67159011	PAA	B720-030	78508	61	08-67	5730	17059	WSC-SWR-FWD-030	CR	EX	1.00			UN	EDY	SPEC	502500	FATG	REPAIRED	UNK	UNK
67160020	AAL	B720-047	93107	62	08-67	5310	14773	FUS-STN-SID-700	CR	IN	0.50			UN	VIS	UNK	502406	FATG	SRP UNK	UNK	HOLE
67160025	AAL	B720-047	93107	62	08-67	5310	14773	FUS-STN-SID-700	CR	IN	0.50			UN	VIS	UNK	502406	FATG	SRP UNK	UNK	HOLE
67160026	AAL	B720-047	93107	62	08-67	5730	14773	WWG-STN-LED-520	CR	EX	6.00			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67162016	MMA	B720-051	72405		08-67	5710	19060	WWG-SPW-AFT-250	CR	IN	0.75			CH	XRY	UNK	NONE	FATG	0005-60073	UNK	UNK
67162017	AAL	B720-047	93153	65	08-67	5730	UNK	WWG-STW-FWD-302	CR	EX	2.00			CH	VIS	UNK	501095	FATG	REPAIRED	UNK	HOLE
67165025	CAL	B720-020	57203	62	08-67	5730	22068	WSC-STR-FWD-020	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67175020	MMA	B720-051	73095	60	09-67	5730	19753	WSC-STR-FWD-006	CR	EX	.625			UN	EDY	UNK	502500	FATG	0005-05050	UNK	UNK
67176021	CAL	B720-020	57201	62	09-67	5710	22562	WSC-SWR-CEN-010	CR	IN	0.75			UN	VIS	DUAL	NONE	FATG	SRP UNK	UNK	UNK
67176021	CAL	B720-020	57201	62	09-67	5710	22562	WSC-SWR-CEN-010	CR	IN	0.50			UN	VIS	DUAL	NONE	FATG	SRP UNK	UNK	UNK
67176022	MMA	B720-051	73705	60	09-67	5730	10066	WWG-STW-CEN-237	CR	EX	0.25			CH	VIS	UNK	502509	FATG	REPAIRED	UNK	HOLE
67177003	AAL	B720-023	75428	61	09-67	5730	19051	WWG-SPW-AFT-517	CR	EX	5.62			UN	VIS	PWFL	NONE	FATG	REPAIRED	UNK	UNK
67179003	CAL	B720-020	57206	62	09-67	5710	22273	WWG-STR-CEN-200	CR	IN	3.00			CH	VIS	DUAL	NONE	FATG	SRP UNK	UNK	UNK
67179026	MMA	B720-051	73705	60	09-67	5730	10066	WWG-STW-AFT-000	CR	EX	.125			CH	EDY	UNK	502562	FATG	REPAIRED	UNK	HOLE
67180026	PAA	B720-023	78408	61	09-67	5740	18056	WWG-STW-AFT-237	CR	EX	.625			UN	EDY	SPEC	502509	FATG	REPAIRED	UNK	UNK
67184023	CAL	B720-020	57200	62	09-67	5310	22067	FUS-STW-AFT-265	CR	IN	0.75			UN	VIS	UNK	NONE	FATG	SRP UNK	UNK	UNK
67186014	AAL	B720-023	75408	61	09-67	5730	24335	WSC-STW-FWD-020	CR	EX	1.00			UN	EDY	SPEC	502500A	FATG	A067-13-01	UNK	UNK
67186018	CAL	B720-020	57203	62	09-67	5310	22055	FUS-STW-SID-700	CR	IN	0.25			UN	VIS	DUAL	502406	FATG	REPAIRED	UNK	HOLE
67186018	CAL	B720-020	57203	62	09-67	5310	22055	FUS-STW-SID-800	CR	IN	0.25			UN	VIS	DUAL	502406	FATG	REPAIRED	UNK	HOLE
67197003	AAL	B720-023	75578	60	10-67	5730	20164	WSC-STW-FWD-025	CR	EX	UNK			UN	EDY	SPEC	502500A	FATG	A067-13-01	UNK	UNK
67197003	AAL	B720-023	75578	60	10-67	5730	20164	WSC-STW-FWD-050	CR	EX	5.00			UN	EDY	SPEC	502500A	FATG	A067-13-01	UNK	UNK

MAN. NO.	OPERATION	A/C TYPE MODEL	WORK NO.	YR MFG	WORK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SEP	ORIGIN
67199027	CAL	B720-024	57291	02	10-67	5710	23014	WSC-SKN-FWD-920	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SBM	UNK	UNK
67202030	CAL	B720-024	17299	06	10-67	5310	07002	FUS-STR-STD-300	CR	EX	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	WELD
67202030	CAL	B720-024	17299	06	10-67	5310	07002	FUS-STR-STB-500	CR	EX	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	WELD
67202032	AAL	B720-047	03153	05	10-67	5750	UNK	WNG-STR-AFT-500	CR	EX	0.75			CH	EDY	UNK	NONE	FATG	SBM	UNK	RADII
67200004	CAL	B720-024	57295	03	10-67	5310	19002	FUS-MFR-OUT-500	CR	IN	0.25			UN	VIS	UNK	NONE	FATG	SBM	UNK	UNK
67200004	CAL	B720-024	57295	03	10-67	5310	19002	FUS-MFR-OUT-520	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	SBM	UNK	UNK
67200004	CAL	B720-024	57295	03	10-67	5310	19002	FUS-MFR-OUT-560	CR	IN	0.60			UN	VIS	UNK	NONE	FATG	SBM	UNK	UNK
67200004	CAL	B720-024	57295	03	10-67	5310	19002	FUS-MFR-OUT-580	CR	IN	0.75			UN	VIS	UNK	NONE	FATG	SBM	UNK	UNK
67200005	CAL	B720-024	57291	02	10-67	5710	20101	WNG-WIN-CEN-500	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SBM	UNK	UNK
67210002	AAL	B720-025	75558	06	10-67	5730	21051	WSC-STR-FWD-037	CR	EX	0.75			UN	EDY	SPEC	50250000	FATG	A067-13-01	UNK	UNK
67211009	AAL	B720-047	3154	05	10-67	5730	07052	WNG-STR-AFT-330	CR	EX	1.12			CH	VIS	UNK	NONE	FATG	00L0907W052	UNK	RADII
67210005	AAL	B720-047	03107	02	10-67	5730	15000	WNG-STR-AFT-330	CR	EX	1.00			CH	VIS	UNK	NONE	FATG	00L0907W052	UNK	RADII
67215016	AAL	B720-023	75594		10-67	5730	26010	WNG-STR-FWD-472	CR	EX	0.50			UN	VIS	PHOE	NONE	FATG	DOUBLER	UNK	UNK
67225033	AAL	B720-047	03101		11-67	5730	10702	WNG-STR-AFT-350	CR	EX	1.00			CH	VIS	UNK	NONE	FATG	00L0707W052	UNK	RADII
67225023	AAL	B720-027	7077	01	11-67	5730	20107	WNG-STR-CEN-501	CR	EX	0.02			UN	VIS	PHOE	NONE	FATG	REPAIRED	UNK	HOLE
67226017	CAL	B720-024	57295	02	11-67	5350	24122	FUS-STR-STD-312	CR	EX	.100			UN	EDY	UNK	NONE	FATG	SBM	UNK	UNK
67227020	AAL	B720-047	03102	01	11-67	5730	10053	WNG-STR-AFT-330	CR	EX	1.50			CH	VIS	UNK	NONE	FATG	00L0707W052	UNK	RADII
67230022	AAL	B720-023	75658		11-67	5730	20620	WNG-STR-FWD-470	CR	EX	0.75			UN	VIS	UNK	SB2671	FATG	EOI 3550	UNK	UNK
67230026	PAA	B720-023	75758	01	11-67	5730	10566	WNG-STR-CEN-237	CR	EX	.100			CH	VIS	SEAV	SB2309	FATG	REPAIRED	UNK	UNK
67234003	AAA	B720-051	73205		12-67	5700	19004	WNG-SPR-AFT-440	CR	EX	0.25			UN	EDY	UNK	SB2502	FATG	REPAIRED	UNK	HOLE
67237002	CAL	B720-024	57202	02	12-67	5310	23514	FUS-STR-OUT-250	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SBM	UNK	HOLE
67237015	AAA	B720-051	73305	01	12-67	5700	20051	WNG-SPR-AFT-440	CR	EX	.031			UN	EDY	UNK	SB2502	FATG	REPAIRED	UNK	HOLE
67245002	AAL	B720-023	75506		12-67	5710	24005	WNG-STR-AFT-220	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	SBM57-03-00	UNK	UNK
67245016	AAL	B720-023	75504		12-67	5730	24005	WNG-ACC-FRP-517	CR	EX	1.00			UN	EDY	OVHL	SB2405	FATG	ECO 02701	UNK	STRES

WRK. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	TYPE OF MAG	WRK DATE MO-YR	A1A CODE	A/F TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	ORIGIN
07200035	AAL	B720-025	75588	A0	12-67	5730	21886	WNG-STR-FWD-450	CR	EX	.125			UN	EDY	PHSE	SB2471	FATG	EAI 3530	UNK	UNK
07200037	NWA	B720-051	73605	A6	12-67	5730	11913	WNG-STR-FWD-392	CR	EX	0.25			CH	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
07200002	AAL	B720-025	75088		12-67	5710	20869	WNG-STR-FWD-880	CR	IN	.512			UN	EDY	OVHL	SB2471	FATG	0065-63009	UNK	HOLE
07200003	AAL	B720-025	75088		12-67	5710	20869	WNG-STR-AFT-220	CR	IN	UNK			UN	EDY	OVHL	NONE	FATG	SRM57-03-08	PRO	UNK
07200006	AAL	B720-025	75088		12-67	5730	20869	WNG-STR-FWD-865	CR	EX	.594			CH	EDY	OVHL	NONE	FATG	0065-00293	UNK	PRVRP
00001003	PAA	B720-025	74298	A1	12-67	5710	10788	WSC-STR-FWD-825	CR	EX	.625			SP	EDY	SPEC	SB2590	FATG	REPAIRED	UNK	UNK
00008003	CAL	B720-024	57201	A2	01-68	5730	24625	WNG-STR-FWD-395	CR	EX	0.75			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	HOLE
00008004	EAL	B720-025	87678		01-68	5710	19615	WNG-STR-FWD-880	CR	EX	1.38			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
00015000	AAL	B720-025	75558	A0	01-68	5730	22393	WNG-STR-FWD-850	CR	EX	0.50			UN	EDY	PHSE	SB2471	FATG	STOP DRILL	UNK	HOLE
00015034	EAL	B720-025	87628		01-68	5730	19768	WNG-SPW-AFT-585	CR	EX	1.45			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00017006	NWF	B720-027	7076	A1	01-68	5730	20670	WNG-STR-FWD-381	CR	EX	0.75			UN	VIS	UNK	NONE	FATG	ST513	UNK	UNK
00017007	CAL	B720-024	57204	A2	01-68	5310	23617	FUS-MFR-RUT-880	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00017007	CAL	B720-024	57204	A2	01-68	5310	23617	FUS-MFR-RUT-560	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00017007	CAL	B720-024	57204	A2	01-68	5310	23617	FUS-MFR-RUT-580	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00017007	CAL	B720-024	57204	A2	01-68	5310	23617	FUS-MFR-RUT-680	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00018002	AAL	B720-025	75578	A0	01-68	5730	21133	WNG-STR-FWD-658	CR	EX	0.25			UN	EDY	PHSE	SB2471	FATG	DOUBLER	UNK	HOLE
00018003	AAL	B720-025	75578	A0	01-68	5730	21135	WNG-STR-FWD-338	CR	EX	0.50			UN	EDY	PHSE	SB2471	FATG	DOUBLER	UNK	HOLE
00018004	EAL	B720-025	87615		01-68	5730	19819	WNG-SPW-AFT-584	CR	EX	0.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00018020	EAL	B720-025	87658		04-68	5730	19865	WNG-STR-FWD-690	CR	EX	.375			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00019003	AAL	B720-025	75558	A0	01-68	5730	22111	WNG-STR-FWD-886	CR	EX	1.00			UN	EDY	PHSE	SB2471	FATG	DOUBLER	UNK	HOLE
00020020	AAL	B720-025	75448	A1	01-68	5730	21433	WNG-ACC-FWD-317	CR	IN	1.00			UN	VIS	OVHL	NONE	FATG	SRM51-14-08	UNK	RADII
00020021	AAL	B720-025	75448	A1	01-68	5730	21433	WNG-SPW-AFT-888	CR	EX	1.25			UN	VIS	OVHL	SB2542	FATG	ESO 1708	UNK	UNK
00021001	AAL	B720-025	75448	A1	01-68	5730	21433	WNG-STR-FWD-880	CR	EX	UNK			UN	VIS	OVHL	SB2742	FATG	REPAIRED	UNK	UNK
00021001	AAL	B720-025	75448	A1	01-68	5730	21433	WNG-STR-FWD-330	CR	EX	UNK			UN	VIS	OVHL	SB2742	FATG	REPAIRED	UNK	UNK

MRN. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF MR	MWO DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PROGRESS	ORIGIN
6A023003	AAL	B720-047	95150	A5	01-6A	5730	18312	ASC-STW-FWD-802	CR	EX	UNK				SP	DYE	SPEC SB2590	FATG	A067-13-01	UNK	UNK
6A023004	AAL	B720-047	93142	61	01-6A	5730	19078	ASC-STR-FWD-809	CR	IN	6.00				SP	DYE	UNK NONE	FATG	REPLACED	UNK	UNK
6A026027	AAL	B720-023	75444	61	01-6A	5730	21833	ANG-STW-CEN-273	CR	EX	1.00				UN	VIS	OVHL NONE	FATG	000176	UNK	UNK
6A026003	AAL	B720-047	95140	A5	02-6A	5730	18764	ASC-STR-FWD-810	CR	EX	3.00				SP	DYE	UNK SB2590	FATG	A067-13-01	UNK	UNK
6A035010	AAL	B720-047	95144	62	02-6A	5730	16651	ANG-STW-AFT-331	CR	EX	1.00				CW	VIS	UNK NONE	FATG	0000707A052	UNK	UNK
6A036003	AAL	B720-047	94161		02-6A	5730	19587	ANG-STW-AFT-351	CR	EX	1.00				CW	VIS	UNK NONE	FATG	0010707A052	UNK	UNK
6A038016	AWA	B720-051	73405	69	02-6A	5730	18844	ANG-STW-AFT-844	CR	EX	0.50				CW	EDY	UNK SB2542	FATG	REPAIRED	UNK	HOLE
6A041007	AAL	B720-023	75288	A8	02-6A	5710	22687	ANG-ACC-FRW-370	CR	IN	UNK				UN	EDY	PHOF NONE	FATG	DOUBLER	UNK	PROXP
6A044002	AAL	B720-025	75434	61	02-6A	5716	21668	ANG-STW-AFT-205	CW	IN	0.50				CW	EDY	OVHL NONE	FATG	SBMS1-14-04	UNK	HOLE
6A045004	AAL	B720-087	3154	A5	02-6A	5730	27785	ASC-STR-FWD-809	CR	EX	1.50				SP	DYE	UNK SB2590	FATG	BBL0707 070	UNK	UNK
6A047019	AAL	B720-025	75434	61	03-6A	5310	21668	FUS-FWR-STD-706	CW	IN	2.30				UN	VIS	OVHL NONE	FATG	SBMS3-03-05	UNK	HOLE
6A049001	AAL	B720-023	75418		03-6A	5730	21620	ANG-STR-FWD-338	CR	EX	0.75				UN	EDY	OVHL SB2071	FATG	EDA 4209	UNK	HOLE
6A049002	AAL	B720-023	75418		03-6A	5730	21620	ANG-STW-FWD-460	CR	EX	.625				UN	EDY	OVHL SB2071	FATG	OVERSIZE	UNK	HOLE
6A049003	AAL	B720-023	75418		03-6A	5730	21620	ANG-STR-FWD-318	CR	EX	0.10				UN	EDY	OVHL SB2071	FATG	0065-63509	UNK	HOLE
6A053023	AAL	B720-025	75418		03-6A	5730	21620	ANG-STR-FWD-460	CR	EX	1.00				UN	EDY	OVHL NONE	FATG	EDA 4250	UNK	HOLE
6A056002	AAL	B720-023	75378	68	03-6A	5330	21571	FUS-DOR-FWR-525	CR	EX	1.25				SP	VIS	OVHL NONE	FATG	SBM UNK	UNK	HOLE
6A056003	AAL	B720-023	75378	68	03-6A	5730	21571	ANG-STW-FWD-360	CW	EX	.374				UN	EDY	OVHL SB2071	FATG	OVERSIZE	UNK	HOLE
6A056004	AAL	B720-023	75378	A8	03-6A	5730	21571	ANG-STW-FWD-850	CR	EX	.374				UN	EDY	OVHL SB2071	FATG	OVERSIZE	UNK	HOLE
6A056005	AAL	B720-025	75378	A0	03-6A	5730	21571	ANG-STW-FWD-830	CW	EX	.750				UN	EDY	OVHL SB2071	FATG	OVERSIZE	UNK	HOLE
6A056006	AAL	B720-025	75378	A0	03-6A	5730	21571	ANG-STW-FWD-440	CR	EX	2.00				UN	EDY	OVHL SB2071	FATG	DOUBLER	UNK	PROXP
6A057029	AWA	B720-051	72105		03-6A	5730	21715	ANG-SPW-AFT-444	CW	EX	.125				CW	EDY	UNK NONE	FATG	DOUBLER	UNK	HOLE
6A060017	CAL	B720-024	57202	42	03-6A	5730	28685	ANG-STW-TED-529	CW	EX	2.30				CW	VIS	UNK SB2561	FATG	SBM UNK	UNK	HOLE
6A060017	CAL	B720-024	57205	42	03-6A	5730	28685	ANG-STW-TED-525	CR	EX	2.12				CW	VIS	UNK SB2561	FATG	SBM UNK	UNK	HOLE
6A065017	AAL	B720-023	75428	61	03-6A	5730	21537	ANG-STW-FWD-350	CR	EX	.750				UN	EDY	OVHL SB2071	FATG	OVERSIZE	UNK	HOLE

MRW. NO.	OPERATION	A/C TYPE MODEL	S-NO.	VW OF FG	MRW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
0006301A	CAL	B720-024	57202	02	03-68	5710	24005	MAG-ACC-FRM-073	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0006301B	CAL	B720-024	57202	02	03-68	5710	24005	MAG-ACC-FRM-558	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00063019	CAL	B720-024	57203	02	03-68	5730	24004	MAG-STR-TED-530	CH	EX	0.05			CH	VIS	UNK	582561	FATG	SRM UNK	UNK	HOLE
00063019	CAL	B720-024	57203	02	03-68	5730	24004	MAG-STR-TED-538	CR	EX	1.00			CH	VIS	UNK	582561	FATG	SRM UNK	UNK	HOLE
00064007	AAL	B720-023	75402A	01	03-68	5730	21537	MAG-STR-FWD-008	CR	EX	1.12			UN	EDY	OVHL	582471	FATG	0065-60509	UNK	HOLE
00064020	AAL	B720-023	75402A	01	03-68	5730	21537	MAG-STR-FWD-055	CR	EX	.327			UN	EDY	OVHL	582471	FATG	OVERSIZE	UNK	HOLE
00064021	AAL	B720-023	75402A	01	03-68	5730	21537	MAG-STR-FWD-488	CR	EX	.750			UN	EDY	OVHL	582471	FATG	OVERSIZE	UNK	HOLE
00064022	CAL	B720-024	57204	02	03-68	5730	24056	MAG-STR-TED-529	CR	EX	1.50			CH	VIS	UNK	582561	FATG	SRM UNK	UNK	HOLE
00078004	AAL	B720-023	75554A	08	04-68	5730	23159	MSC-SWG-FWD-080	CR	EX	UNK			SP	DYE	SPEC	582500	FATG	REPAIRED	UNK	UNK
00079018	AAL	B720-023	75404A		04-68	5730	22302	MAG-ACC-FRM-387	CR	EX	.875			UN	DYE	PHOE	582323	FATG	REPAIRED	UNK	PRVRP
00079020	AAL	B720-047	95142	01	04-68	5730	20058	MAG-STR-TED-558	CR	EX	0.50			CH	VIS	UNK	NONE	FATG	0065-60317	UNK	HOLE
00079020	AAL	B720-047	95142	01	04-68	5730	20058	MAG-STR-TED-897	CR	EX	.375			CH	VIS	UNK	NONE	FATG	0065-60317	UNK	HOLE
00081009	AAL	B720-025	7204	02	04-69	5730	17400	MAG-STR-TED-506	CR	EX	0.50			CH	VIS	UNK	NONE	FATG	0065-60317	UNK	HOLE
00081009	AAL	B720-025	7204	02	04-68	5730	17400	MAG-STR-TED-505	CR	EX	0.50			CH	VIS	UNK	NONE	FATG	0065-60317	UNK	HOLE
00080003	AAL	B720-023	75404A		04-68	5730	21512	MSC-STR-CEN-004	CR	EX	7.00			SP	VIS	OVHL	582502	FATG	REPAIRED	PRO	UNK
00089007	AAL	B720-023	75404A		04-68	5730	21512	MSC-STR-FWD-015	CR	EX	.625			SP	DYE	OVHL	582500R0	FATG	0065-056550	UNK	UNK
00089010	AAA	B720-051	73405	04	04-68	5730	12098	MAG-STR-TED-506	CR	EX	2.75			SP	VIS	UNK	582300	FATG	DOUBLER	UNK	STRES
00089010	AAA	B720-051	73405	04	04-68	5730	12098	MAG-STR-TED-644	CH	EX	6.38			SP	VIS	UNK	582300	FATG	DOUBLER	UNK	STRES
00089010	AAA	B720-051	73405	04	04-68	5730	12098	MAG-STR-TED-672	CR	EX	3.50			SP	VIS	UNK	582300	FATG	DOUBLER	UNK	STRES
00091004	AAL	B720-023	75404A		05-68	5730	21512	MAG-STR-FWD-265	CR	EX	.438			UN	EDY	OVHL	582471	FATG	REPAIRED	UNK	HOLE
00091004	AAL	B720-023	75404A		05-68	5730	21512	MAG-STR-FWD-510	CR	EX	.850			UN	EDY	OVHL	582471	FATG	REPAIRED	UNK	HOLE
00091005	AAL	B720-023	75404A		05-68	5730	21512	MAG-STR-FWD-468	CR	EX	1.00			UN	EDY	OVHL	582471	FATG	REPAIRED	UNK	HOLE
00094019	AAL	B720-062	7204	02	05-68	5730	17405	MAG-STR-TED-548	CH	EX	.188			CH	VIS	UNK	NONE	FATG	0065-60317	UNK	HOLE
00094019	AAL	B720-062	7204	02	05-68	5730	17405	MAG-STR-TED-581	CR	EX	.188			CH	VIS	UNK	NONE	FATG	0065-60317	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE FG	WRK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SER	ORIGIN
00142001	CAL	B720-024	57263	02	07-68	5730	25356	WWG-STR-FWD-005	CR	EX	15.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	MOLE
00165010	CAL	B720-024	17207	00	08-68	5310	11309	FUS-MFR-SID-760	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	MOLE
00171003	PAA	B720-023	78IPA	01	08-68	5730	22000	WSC-STW-FWD-000	CR	EX	1.50			SP	EDY	SPEC	002590	FATG	REPAIRED	UNK	UNK
00180001	AAL	B720-023	75590	00	09-68	5730	24007	WWG-STR-TED-005	CR	EX	1.30			UN	VIS	OVHL	00250201	FATG	0065-60317	UNK	UNK
00180002	AAL	B720-023	75590	00	09-68	5730	24007	WWG-STW-TED-500	CR	EX	1.13			UN	VIS	OVHL	002501	FATG	0065-60317	UNK	MOLE
00187006	PAA	B720-030	78IPA	01	08-68	5310	26180	FUS-STW-BOT-060	CR	EX	0.75			SP	VIS	SERV	NONE	FATG	DOUBLER	UNK	UNK
00191002	UNF	B720-027	707M	01	09-68	5710	22700	WWG-SPR-FWD-339	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	ST900 ST900	UNK	UNK
00197006	AAL	B720-023	75270	00	10-68	5710	24935	WWG-STR-FWD-402	CR	IN	1.75			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	UNK
00200005	NWA	B720-051	72905		10-68	5510	23522	FUS-WWW-SID-782	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	MOLE
00213002	AAL	B720-023	75950	01	10-68	5710	22280	WWG-STW-FWD-001	CR	IN	1.05			UN	VIS	OVHL	NONE	FATG	SPLICE	UNK	MOLE
00217004	EAL	B720-025	8712E		10-68	5330	21771	FUS-STW-SID1000	CR	EX	0.00			SP	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
00217005	EAL	B720-025	8712E		10-68	5730	21771	WWG-SPW-AFT-584	CR	EX	0.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00219003	AAL	B720-023	75000		11-68	5730	23950	WWG-STW-TED-500	CR	EX	1.00			UN	VIS	OVHL	002501	FATG	0065-60317	UNK	MOLE
00222004	AAL	B720-023	75000		11-68	5310	23950	FUS-MFR-BOT-212	CR	IN	1.00			UN	VIS	OVHL	NONE	FATG	SRM51-10-00	UNK	UNK
00228006	NWA	B720-051	73905	00	11-68	5730	13070	WWG-STR-FWD-093	CR	EX	.375			UN	EDY	UNK	002031	FATG	REPAIRED	UNK	MOLE
00239004	UAL	B720-022	72040	00	12-68	5730	26105	WWG-STR-TED-310	CR	EX	1.00			CN	VIS	UNK	NONE	FATG	0065-63237	UNK	UNK
00240002	AAL	B720-023	75310	00	12-68	5710	26100	WWG-STW-CEN-360	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM57-03-00	UNK	MOLE
00240002	NWA	B720-051	72905		12-68	5510	26100	FUS-MFR-SID-780	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	MOLE
00011003	CAL	B720-023	57202	02	01-69	5710	27547	WWG-STW-FWD-022	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00013006	AAL	B720-023	75550	00	01-69	5710	25190	WWG-STR-CEN-370	CR	IN	0.50			CN	VIS	OVHL	NONE	FATG	SRM57-03-00	UNK	UNK
00015005	AAL	B720-023	75550	00	01-69	5730	25190	WWG-STW-TED-500	CR	EX	1.00			UN	EDY	OVHL	NONE	FATG	SRM57-03-02	UNK	UNK
00015002	AAL	B720-023	75550	00	01-69	5310	25190	FUS-MFR-TOP1000	CR	IN	1.12			CF	XRY	OVHL	NONE	FATG	DOUBLER	UNK	RADII
00015005	UNF	B720-027	707M	01	01-69	5740	23759	WWG-STW-FWD-067	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00015003	UNF	B720-027	707M	01	01-69	5740	23759	WWG-STW-FWD-562	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

MRR. NO.	OPERATOR	A/C TYPE MODEL	MODL.	TYPE	DATE YD-YM	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSPMETHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
69015005	UNK	B720-027	7676	A1	01-69	5740	23759	ENG-STR-FWD-081	CR	EX	2.12			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69020005	AAL	B720-023	75298	A0	01-69	5730	25198	ENG-SPR-AFT-237	CR	EX	.875			UN	EDY	OVHL	NONE	FATG	EDA 4756	UNK	UNK
69020005	AAL	B720-023	75298	A0	01-69	5730	25198	ENG-SPR-AFT-237	CR	IN	.875			UN	EDY	OVHL	NONE	FATG	EDA 4756	UNK	UNK
69030003	EAL	B720-024	57202	A2	02-69	5730	27790	ENG-STR-LED-300	CR	EX	4.00			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69035002	AAL	B720-023	75598		02-69	5730	28605	ENG-SPR-AFT-237	CR	EX	0.50			CH	XRY	OVHL	NONE	FATG	OVERSIZE	UNK	HOLE
69035002	AAL	B720-023	75598		02-69	5730	28605	ENG-SPR-AFT-237	CR	IN	.562			CH	XRY	OVHL	NONE	FATG	OVERSIZE	UNK	HOLE
69036004	AAL	B720-025	75598		02-69	5510	28605	FUS-PNS-AFT-360	CR	IN	9.00			UN	VIS	OVHL	NONE	FATG	SRM53-03-06	UNK	HOLE
69042003	NWA	B720-051	73505	A1	02-69	5330	28299	FUS-STR-AFT-410	CR	EX	1.50			SP	VIS	UNK	NONE	FATG	DOUBLEP	UNK	RADII
69044002	AAL	B720-047	95193	A1	02-69	5330	22537	FUS-FFR-AFT-260	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69045005	NWA	B720-051	73505	A1	02-69	5730	28299	ENG-STR-FWD-075	CR	EX	0.25			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
69053008	AAL	B720-047	95159	A5	03-69	5310	17754	FUS-FFR-TUP1241	CR	IN	0.50			SP	XRY	UNK	NONE	FATG	REPAIRED	UNK	UNK
69074002	AAL	B720-047	95193	A1	04-69	5330	22881	FUS-FFR-SID-800	CR	EX	.375			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	HOLE
69074002	AAL	B720-047	95193	A1	04-69	5330	22881	FUS-FFR-SID-820	CR	EX	.310			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	HOLE
69074002	AAL	B720-047	95193	A1	04-69	5330	22881	FUS-FFR-SID-800	CR	EX	.188			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	HOLE
69075025	AAL	B720-023	75548	A0	04-69	5730	24202	ESC-STR-FWD-028	CR	IN	0.50			SP	DYE	PHSE	SB2590	FATG	AD68-10-03	UNK	UNK
69077002	AAL	B720-023	75538	A0	04-69	5710	26035	ENG-SPR-AFT-237	CR	IN	UNK			CH	XRY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
69077002	AAL	B720-023	75538	A0	04-69	5710	26035	ENG-SPR-AFT-237	CR	IN	UNK			CH	XRY	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
69077003	AAL	B720-023	75538	A0	04-69	5730	26035	ENG-STR-AFT-237	CR	EX	UNK			UN	XRY	SPEC	NONE	FATG	EDA 4756	UNK	HOLE
69077003	AAL	B720-023	75538	A0	04-69	5730	26035	ENG-STR-AFT-237	CR	EX	UNK			UN	XRY	SPEC	NONE	FATG	EDA 4756	UNK	HOLE
69079004	AAL	B720-023	75538	A0	04-69	5710	26035	ENG-STR-AFT-215	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	SRM53-03-04	UNK	RADII
69080004	AAL	B720-047	95144	A1	04-69	5310	23456	FUS-STR-SID-400	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
69080005	AAL	B720-047	95144	A1	04-69	5330	23456	FUS-FFR-SID-400	CR	EX	.250			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	HOLE
69087002	AAL	B720-047	95146	A2	05-69	5310	26500	FUS-STR-SID-400	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69087005	AAL	B720-047	95146	A2	05-69	5330	26500	FUS-FFR-SID-400	CR	EX	3.16			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	HOLE

MRN. NO.	OPERATOR	A/C TYPE MODEL	W-UL.	TYPE OF FAIL	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION LOCATION	WIDTH (--INCHES-)	LENGTH (--INCHES-)	DEPTH (--INCHES-)	DIMENSIONS	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRAM SER	ORIGIN
69173005	AAL	B720-023	75465A	01	08-69	5730	28746	WSC-STR-FWD-028	CR	EX		0.50		SP	EDY	PHSE	SB2590	FATG	AD60-10-03	UNK	UNK
69175003	EAL	B720-025	478AF		09-69	5710	28285	WWG-WIN-FWD-672	CR	IN		UNK		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69182004	WWA	B720-051	72593		09-69	5730	28593	WWG-STR-AFT-556	CR	EX		1.75		UN	VIS	PRFL	NONE	FATG	REPAIRED	UNK	UNK
69187004	EAL	B720-025	87128		09-69	5710	28576	WWG-WIN-CEN-784	CR	IN		3.00		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69187005	EAL	B720-025	87126		09-69	5710	28576	WWG-WIN-AFT-788	CR	IN		1.00		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69187006	WAL	B720-087	93142	01	09-69	5310	28399	FUS-STR-SIN-298	CR	IN		UNK		UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
69187006	WAL	B720-087	93142	01	09-69	5310	28399	FUS-WWW-BOT-340	CR	IN		UNK		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69187007	WAL	B720-087	93142	01	09-69	5330	28399	FUS-STR-WOT-810	CR	EX		2.00		UN	VIS	SPEC	SB2567	FATG	REPAIRED	UNK	RADII
69187008	WAL	B720-035	8611	04	09-69	5330	18345	FUS-STR-BOT-578	CR	EX		UNK		UN	VIS	UNK	NONE	FATG	REPLACED	UNK	CORRN
69190001	CAL	B720-024	57204	02	09-69	5330	51608	FUS-STR-WOT-360	CR	EX		.375		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69190004	WAL	B720-047	93140	02	09-69	5710	21041	WWG-WIN-FWD-785	CR	IN		UNK		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
69193001	AAL	B720-023	75374	00	09-69	5730	26066	WSC-STR-FWD-829	CR	EX		.625		SP	EDY	SPEC	SB2590	FATG	AD60-10-03	UNK	UNK
69195001	AAL	B720-023	75394		10-69	5730	26165	WSC-STR-FWD-800	CR	EX		UNK		SP	EDY	PHSE	SB2590	FATG	AD60-10-03	UNK	UNK
69199018	AAL	B720-023	75434	01	10-69	5730	26416	WWG-ACC-FWM-392	CR	EX		3.75		UN	XRY	SPEC	SB1995	FATG	AD60-17-00	UNK	RADII
69199019	AAL	B720-023	75434	01	10-69	5730	26416	WWG-ACC-FWM-392	CR	EX		3.25		UN	XRY	SPEC	SB1995	FATG	AD60-17-00	UNK	RADII
69207012	AAL	B720-023	75434	01	10-69	5730	26530	WSC-STR-FWD-818	CR	EX		1.25		SP	EDY	PHSE	SB2590	FATG	AD60-10-03	UNK	UNK
69210007	CAL	B720-024	17207	00	10-69	5310	15883	FUS-FLR-LEN-800	CR	IN		1.50		UN	VIS	UNK	NONE	FATG	SBN UNK	UNK	UNK
69211004	AAL	B720-023	75408		10-69	5710	26767	WWG-SPR-AFT-330	CR	EX		0.75		UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
69211015	CAL	B720-024	57201	02	10-69	5310	50565	FUS-STR-SID-800	CR	IN		UNK		UN	VIS	UVHL	NONE	FATG	REPAIRED	UNK	UNK
69220008	AAL	B720-023	75304	00	11-69	5740	32954	WWG-STR-AFT-237	CR	EX		1.00		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69222004	AAL	B720-023	75278	00	11-69	5710	27962	WWG-SPR-AFT-231	CR	IN		1.50		CH	XRY	SPEC	NONE	FATG	AD65-60973	UNK	HOLE
69222008	AAL	B720-023	75278	00	11-69	5330	27962	WWG-SPR-AFT-231	CR	EX		2.00		CH	XRY	UVHL	NONE	FATG	AD65-60973	UNK	HOLE
69233008	CAL	B720-024	57201	02	11-69	5330	30951	FUS-WWW-FWM1355	CR	EX		6.50		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
69235011	AAL	B720-023	75378	00	11-69	5730	26527	WWG-ACC-FWM-392	CR	EX		UNK		UN	XRY	SPEC	SB1995	FATG	AD60-17-00	UNK	RADII

MNR. NO.	OPERATOR	A/C TYPE MODEL	S/N	FAC	DATE MO-YR	ATA CHAP	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CURR. ACTION	PRO GR SER	BEGIN
70000004	AAL	B720-023	75338	60	01-70	5730	28125	MSC-STW-FWD-031	CR	IN	1.75			UN	DVE	PHSE	SB2500	FATG	AD68-18-03	UNK	UNK
70012912	FAL	B720-025	71185		01-70	5710	25068	MNG-WIR-AFT-764	CR	IN	4.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70014008	NWA	B720-051	73405	60	01-70	5330	20735	FUS-STW-OUT-008	CR	EX	0.25			UN	VIS	DVHL	NONE	FATG	SRM53-03-02	UNK	HOLE
70014008	NWA	B720-051	73405	60	01-70	5330	20735	FUS-STR-OUT-020	CR	EX	0.25			UN	VIS	DVHL	NONE	FATG	SRM53-03-02	UNK	HOLE
70014008	NWA	B720-051	73405	60	01-70	5330	20735	FUS-STR-OUT-060	CR	EX	0.25			UN	VIS	UNK	NONE	FATG	SRM53-03-02	UNK	HOLE
70014009	NWA	B720-051	73405	60	01-70	5730	20735	MNG-PIE-AFT-537	CR	IN	UNK			UN	VIS	PHSE	SB2034	FATG	STIFFENER	UNK	UNK
70018004	NWA	B720-027	7079	60	01-70	5330	20034	FUS-STW-OUT-352	CR	EX	0.00			UN	VIS	SPEC	NONE	FATG	SRM51-16-02	UNK	UNK
70022003	AAL	B720-023	75368	60	01-70	5710	27819	MNG-STW-CEN-129	CR	EX	UNK			UN	EDV	SPEC	NONE	FATG	EBO 1710	UNK	HOLE
70022004	AAL	B720-023	75368	60	01-70	5730	27819	MNG-STW-CEN-075	CR	EX	UNK			UN	EDV	SPEC	NONE	FATG	EBO 1710	UNK	HOLE
70023011	AAL	B720-023	75368	60	01-70	5730	27819	MNG-STR-CEN-080	CR	EX	UNK			UN	EDV	SPEC	NONE	FATG	EBO 1710	UNK	HOLE
70025008	AAL	B720-023	75328	60	01-70	5710	28535	MNG-SPW-AFT-129	CR	IN	UNK			CH	VIS	SPEC	NONE	FATG	EBO 1710	UNK	HOLE
70025009	AAL	B720-023	75328	60	01-70	5730	28535	MNG-STW-AFT-129	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	EBO 1710	UNK	HOLE
70025010	AAL	B720-023	75328	60	01-70	5730	28535	MNG-STW-AFT-129	CR	EX	UNK			UN	VIS	SPEC	NONE	FATG	EBO-1710	UNK	HOLE
70026015	NAL	B720-047	83142	41	02-70	5330	25500	FUS-STW-SID-268	CR	EX	.375			UN	VIS	UNK	NONE	FATG	SRM [illegible]	UNK	HOLE
70026015	NAL	B720-047	83142	41	02-70	5330	25500	FUS-STR-SID-267	CR	EX	.375			UN	VIS	UNK	NONE	FATG	SRM [illegible]	UNK	HOLE
70037004	AAL	B720-023	75348	60	02-70	5730	28756	MSC-STW-FWD-014	CR	IN	.375			UN	DVE	PHSE	SB2500	FATG	AD68-18-03	UNK	UNK
70040069	PAA	B720-030	78028	44	06-70	5310	25448	FUS-PNS-AFW-352	CR	EX	1.50			UN	VIS	SPEC	SB2961	FATG	AD78-07-02	UNK	HOLE
70045009	NWA	B720-051	72605		03-70	5710	27719	MNG-STR-FWD-360	CR	IN	0.50			CH	VIS	UNK	NONE	FATG	REPAIR	UNK	HOLE
70048005	CAL	B720-024	57205	62	03-70	5310	32000	FUS-FLW-MEW-000	CR	EX	3.50			UN	VIS	UNK	NONE	FATG	SRM51-14-02	UNK	UNK
70050001	AAL	B720-023	75408		07-70	5730	28829	MSC-SHW-FWD-020	CR	IN	.720			UN	DVE	SPEC	SB2500	FATG	AD68-18-03	UNK	UNK
70050010	CAL	B720-024	57206	60	09-70	5730	25950	MNG-STW-FWD-044	CR	EX	1.00			CH	VIS	PHSE	SB2502	FATG	REPAIR	UNK	UNK
70050011	CAL	B720-024	57206	44	09-70	5730	25950	MNG-STW-FWD-360	CR	EX	UNK			CH	VIS	PHSE	NONE	FATG	BRR3570004	UNK	HOLE
70050012	CAL	B720-024	57205	45	10-70	5736	36499	MNG-STW-AFT-530	CR	EX	3.50			UN	VIS	UNK	NONE	FATG	BD357-58557	UNK	UNK
70053009	AAL	B720-025	75398	60	05-70	5730	28780	MSC-STR-FWD-010	CR	IN	UNK			UN	DVE	SPEC	SB2500	FATG	AD68-18-03	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	TYPE OF MF	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INC	WIDTH --)	DEPTH (--	DIRECTION	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70054009	CAL	B720-020	57281	02	03-70	5730	32060	WNG-STW-AFT-085	CR	EX	1.50				UN	VIS	UNK	NONE	FATG	UNK	UNK	HOLE
70061012	AAL	B720-025	75050	01	05-70	5510	27600	FUS-FLW-REM-000	CR	IN	2.50				UN	VIS	DYNL	NONE	FATG	SRM53-05-07	UNK	UNK
70062006	NWA	B720-051	73005	00	03-70	5510	27501	FUS-MFR-BUT-500	CR	IN	3.00				UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70062006	NWA	B720-051	73005	00	03-70	5510	27501	FUS-MFR-BUT-500	CR	IN	1.00				UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70062006	NWA	B720-051	73005	00	03-70	5510	27501	FUS-MFR-BUT-600	CR	IN	2.00				UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70062006	NWA	B720-051	73005	00	03-70	5510	27501	FUS-MFR-FWD-575	CR	IN	1.00				UN	DYE	UNK	NONE	FATG	REPAIR	UNK	UNK
70066010	EAL	B720-025	07838		04-70	5710	25003	FSC-SPR-AFT-040	CR	IN	12.0				SP	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70067007	EAL	B720-025	07838		04-70	5730	25003	WNG-SPR-AFT-500	CR	EX	1.00				UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70069022	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP-200	CR	IN	0.10				UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70069022	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP-300	CR	IN	0.30				UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70069022	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP-520	CR	IN	0.05				UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70069022	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP-580	CR	IN	1.00				UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70069023	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-BOT-600	CR	EX	0.05				UN	EDY	UNK	SB2862	FATG	REPAIR	UNK	HOLE
70069023	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-BOT-620	CR	EX	0.10				UN	EDY	UNK	SB2862	FATG	REPAIR	UNK	HOLE
70069026	NWA	B720-051	72105		04-70	5510	28060	FUS-MFR-BUT-040	CR	IN	1.00				UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70069026	NWA	B720-051	72105		04-70	5510	28060	FUS-MFR-BUT-040	CR	IN	1.25				UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70069025	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP1000	CR	IN	0.10				UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70069025	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP1100	CR	IN	0.15				UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70069025	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP1200	CR	IN	0.20				UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70069025	NWA	B720-051	72105		04-70	5510	28060	FUS-STW-TOP1200	CR	IN	0.25				UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70070006	BNF	B720-027	7077	01	04-70	5730	27600	WNG-STW-CEN-352	CR	EX	0.25				UN	VIS	UNK	NONE	FATG	SRM51-16-02	UNK	UNK
70073006	NWA	B720-051	73305	01	04-70	5510	27002	FUS-FLW-REM-352	CR	EX	0.00				UN	VIS	SPEC	SB2961	FATG	A070-07-02	UNK	UNK
70073007	NWA	B720-051	72205		04-70	5510	28053	FUS-FLW-REM-352	CR	EX	5.00				UN	VIS	SPEC	SB2961	FATG	A070-07-02	UNK	UNK
70076004	NWA	B720-051	73105		04-70	5510	28036	FUS-FLW-REM-352	CR	EX	4.00				UN	VIS	SPEC	SB2961	FATG	A070-07-02	UNK	UNK

OPERATOR	A/C TYPE MODEL	A-NO.	TYMAF	MAP DATE MM-YR	ATA CODE	A/C HOURS TYPE (HRS)	ELEMENT IN LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIMENSION	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT-600	CR	IN	0.50			UN	DVE	UNK	002950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT-460	CR	IN	0.40			UN	DVE	UNK	002950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT-500	CR	IN	0.30			UN	DVE	UNK	002950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT-520	CR	IN	0.20			UN	DVE	UNK	002950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT-360	CR	EX	0.05			UN	EDV	UNK	002962	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT-420	CR	EX	0.07			UN	EDV	UNK	002962	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT1140	CR	EX	0.09			UN	EDV	UNK	002962	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-BOT1160	CR	EX	0.10			UN	EDV	UNK	002962	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-360	CR	IN	0.40			UN	EDV	UNK	002965	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-380	CR	IN	0.60			UN	EDV	UNK	002965	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-420	CR	IN	0.80			UN	EDV	UNK	002965	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-460	CR	IN	1.00			UN	EDV	UNK	002965	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-600	CR	IN	0.10			UN	EDV	UNK	002964	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-620	CR	IN	0.40			UN	EDV	UNK	002961	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP-960	CR	IN	0.20			UN	EDV	UNK	002964	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	32246		06-70	5310	20057	FUS-STR-TOP1020	CR	IN	0.40			UN	EDV	UNK	002961	FATG	REPAIR	UNK	UNK
[illegible]	0720-030	30[illegible]	60	06-70	5310	20[illegible]	FUS-STR-SID-360	CR	IN	UNK			CF	VIS	SERV	NONE	FATG	SRN UNK	UNK	UNK
[illegible]	0720-051	32[illegible]	62	06-70	5310	27139	FUS-FLB-OEM-352	CR	EX	5.50			UN	VIS	SPEC	002961	FATG	A070-07-02	UNK	UNK
[illegible]	0720-051	32[illegible]	62	06-70	5310	27139	FUS-FLB-OEM-352	CR	EX	2.60			UN	VIS	SPEC	002961	FATG	A070-07-02	UNK	UNK
[illegible]	0720-051	32[illegible]		06-70	5310	20[illegible]7	FUS-FLB-OEM-352	CR	EX	3.00			UN	VIS	SPEC	002961	FATG	A070-07-02	UNK	UNK
[illegible]	0720-051	32[illegible]		06-70	5310	20[illegible]7	FUS-FLB-OEM-352	CR	EX	1.00			UN	VIS	SPEC	002961	FATG	A070-07-02	UNK	UNK
[illegible]	0720-051	35[illegible]	60	06-70	5310	2220[illegible]	FUS-STR-SID-760	CR	IN	0.30			UN	EDV	UNK	002957	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	35[illegible]	60	06-70	5310	2220[illegible]	FUS-STR-SID-360	CR	IN	0.30			UN	EDV	UNK	002957	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	35[illegible]	60	06-70	5310	2220[illegible]	FUS-STR-SID-380	CR	IN	0.30			UN	EDV	UNK	002957	FATG	REPAIR	UNK	HOLE

OPERATOR	A/C TYPE MODEL	A-NO.	VRCF NO	MWP DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROP SER	BOILER
[illegible]	0720-051	7360S	60	06-70	5310	22204	FUS-STR-SID-320	CR	IN	0.30			UN	EDY	UNK	302957	FATG	REPAIR	UNK	HOLE
[illegible]	0720-051	7520S		06-70	5310	27527	FUS-FLR-BEM-352	CR	EX	5.00			UN	VIS	SPEC	302961	FATG	AD70-07-02	UNK	UNK
[illegible]	0720-051	7230S		06-70	5310	28102	FUS-FLR-BEM-352	CR	EX	0.08			UN	VIS	SPEC	302961	FATG	AD70-07-02	UNK	UNK
[illegible]	0720-051	7290S		06-70	5310	28102	FUS-FLR-BEM-352	CR	EX	2.00			UN	VIS	SPEC	302961	FATG	AD70-07-02	UNK	UNK
[illegible]	0720-051	7370S	60	08-70	5310	19734	FUS-MFR-TOP-300	CR	EX	0.35			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7370S	60	08-70	5310	19734	FUS-MFR-TOP-300	CR	EX	0.25			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7370S	60	08-70	5310	19734	FUS-MFR-TOP-400	CR	EX	0.15			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7370S	60	08-70	5310	19734	FUS-MFR-TOP-460	CR	EX	0.10			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-027	7076	61	03-70	5310	27391	FUS-MFR-BUT-600	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
[illegible]	0720-027	7076	61	03-70	5310	27391	FUS-STR-SID-304	CR	IN	UNK			UN	DYE	UNK	302957	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7300S	60	06-70	5310	27068	FUS-FLR-BEM-352	CR	EX	5.00			UN	VIS	SPEC	302961	FATG	AD70-07-02	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18906	FUS-MFR-TOP-400	CR	IN	0.35			UN	EDY	UNK	302061	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18906	FUS-MFR-TOP-500	CR	IN	0.32			UN	EDY	UNK	302061	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18906	FUS-MFR-TOP-540	CR	IN	0.28			UN	EDY	UNK	302061	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18906	FUS-MFR-TOP-560	CR	IN	0.25			UN	EDY	UNK	302061	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-BOT-340	CR	IN	0.15			UN	DYE	UNK	302950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-BUT-360	CR	IN	0.20			UN	DYE	UNK	302950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-BUT-380	CR	IN	0.30			UN	DYE	UNK	302950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-BUT-620	CR	IN	0.60			UN	DYE	UNK	302950	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-SID-360	CR	IN	0.60			UN	DYE	UNK	302957	FATG	REPLACE	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-TOP-620	CR	EX	0.60			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-TOP-060	CR	EX	0.35			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7360S	60	06-70	5310	18908	FUS-STR-TOP-080	CR	EX	0.15			UN	EDY	UNK	302065	FATG	REPAIR	UNK	UNK
[illegible]	0720-051	7290S	61	05-70	5310	27500	FUS-STR-TOP1160	CR	IN	0.50			UN	EDY	UNK	302061	FATG	REPAIR	UNK	UNK

OPERATOR	A/C TYPE MODEL	REG. NO.	FLIGHT NO.	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	OFFSET DESCRIPTION LENGTH (--INCHES--)	AIMED	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRESS	ORIGIN
70091005	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1240	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70091005	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1240	CR	IN	0.10			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70091005	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1060	CR	IN	0.02			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70091006	B-720-051	72405	01	05-70	5510	27598	FUS-STW-BOT-250	CR	IN	0.02			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70091006	B-720-051	72405	01	05-70	5510	27598	FUS-STW-BOT-260	CR	IN	1.50			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70091006	B-720-051	72405	01	05-70	5510	27598	FUS-STW-BOT-280	CR	IN	1.00			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70091006	B-720-051	72405	01	05-70	5510	27598	FUS-STW-BOT-300	CR	IN	0.50			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70091007	B-720-051	72405	01	05-70	5510	27598	FUS-STR-STD-320	CR	IN	0.20			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70091007	B-720-051	72405	01	05-70	5510	27598	FUS-MEW-SID-340	CR	IN	0.10			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70091007	B-720-051	72405	01	05-70	5510	27598	FUS-MEW-SID-360	CR	IN	0.20			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70091008	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1260	CR	EX	0.02			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70091008	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1020	CR	EX	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70091008	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1340	CR	EX	0.35			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70091008	B-720-051	72405	01	05-70	5510	27598	FUS-STW-TOP1340	CR	EX	0.50			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70090813	B-720-051	72105		05-70	5510	26356	FUS-FLR-MEW-352	CR	EX	5.00			UN	VIS	SPEC	SB2961	FATG	AD70-07-02	UNK	UNK
70090814	B-720-051	72105		05-70	5510	26356	FUS-FLR-MEW-352	CR	EX	0.50			UN	VIS	SPEC	SB2961	FATG	AD70-07-02	UNK	UNK
70100801	B-720-026	70084	01	10-70	5510	26644	FUS-FLN-MEW-352	CR	EX	UNK			UN	VIS	SPEC	SB2961	FATG	AD70-07-02	UNK	UNK
70100811	B-720-051	75405	00	09-70	5510	22283	FUS-STW-STD-260	CR	IN	0.05			SP	EDY	UNK	SB2962	FATG	REPAIR	UNK	HOLE
70100811	B-720-051	75405	00	09-70	5510	22283	FUS-STW-SID-320	CR	IN	0.05			SP	EDY	UNK	SB2962	FATG	REPAIR	UNK	HOLE
70100811	B-720-051	75405	00	09-70	5510	22283	FUS-STW-SID-360	CR	IN	0.05			SP	EDY	UNK	SB2962	FATG	REPAIR	UNK	HOLE
70102008	B-720-027	7077	01	08-70	5510	27080	FUS-STW-SID-260	CR	IN	UNK			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102008	B-720-027	7077	01	08-70	5510	27080	FUS-STW-SID-280	CR	IN	UNK			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102009	B-720-027	7077	01	08-70	5510	27080	FUS-STW-SID-360	CR	IN	1.00			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102009	B-720-027	7077	01	08-70	5510	27080	FUS-STW-SID-550	CR	IN	1.00			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK

OPERATION NUM. NO.	A/C TYPE MODEL	SERIAL	TYPE FLG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PWO OR SER	DAIGN
70102010	CAL B720-020	57282	A2	06-70	5510	52296	FUS-STN-BOT-040	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
70102012	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STR-TOP-780	CR	EX	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70102012	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STN-TOP-780	CR	EX	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70102012	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STN-TOP-820	CR	EX	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70102013	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-SID-360	CR	IN	0.10			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102013	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-SID-320	CR	IN	0.12			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102013	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-SID-280	CR	IN	0.13			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102013	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-SID-260	CR	IN	0.15			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70102014	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-BOT-320	CR	IN	6.00			UN	VIS	UNK	SB2950	FATG	REPAIR	UNK	UNK
70102014	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-BOT-480	CR	IN	4.50			UN	VIS	UNK	SB2950	FATG	REPAIR	UNK	UNK
70102014	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-BOT-480	CR	IN	3.00			UN	VIS	UNK	SB2950	FATG	REPAIR	UNK	UNK
70102014	NWA B720-051	72905	A1	05-70	5510	27868	FUS-FRN-BOT-560	CR	IN	1.50			UN	VIS	UNK	SB2950	FATG	REPAIR	UNK	UNK
70102015	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STN-TOP1000	CR	IN	0.10			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70102015	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STN-TOP1040	CR	IN	0.30			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70102015	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STN-TOP1080	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70102015	NWA B720-051	72905	A1	05-70	5510	27868	FUS-STN-TOP1120	CR	IN	0.70			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70103005	AAL B720-023	15584	A0	05-70	5730	20065	WNG-SPN-FWD-592	CR	IN	6.00			UN	EDY	SPEC	SB1995	FATG	A068-17-00	UNK	HOLE
70104010	PAA B720-030	18898		05-70	5510	26200	FUS-STN-SID-790	CR	IN	UNK			CF	VIS	SERV	NONE	FATG	SB051-10-03	UNK	HOLE
70110019	AAL B720-047	5150	A5	06-70	5510	15811	FUS-FLN-BEM-860	CR	EX	5.50			UN	VIS	UNK	NONE	FATG	SBN UNK	UNK	UNK
70110019	AAL B720-047	5150	A5	06-70	5510	15811	FUS-FLR-BEM-800	CR	EX	5.50			UN	VIS	UNK	NONE	FATG	SBN UNK	UNK	UNK
70110020	AAL B720-047	5150	A5	06-70	5510	15811	FUS-STN-SID-920	CR	IN	1.00			SP	VIS	UNK	NONE	FATG	SBN UNK	UNK	UNK
70110020	AAL B720-047	5150	A5	06-70	5510	15811	FUS-STN-SID-880	CR	IN	4.00			SP	VIS	UNK	NONE	FATG	SBN UNK	UNK	UNK
70110007	NWA B720-051	72905		06-70	5510	28762	FUS-FRN-SID-320	CR	IN	1.50			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70110007	NWA B720-051	72905		06-70	5510	28762	FUS-STN-SID-259	CR	IN	0.25			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK

WRK. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE OF F/G	WRK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DER	ORIGIN
70110007	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BID-280	CR	IN	0.25			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70110007	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BID-300	CR	IN	0.25			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70110007	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BID-360	CR	IN	0.25			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70110008	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-TOP-360	CR	IN	0.15			UN	EDY	UNK	SB2965	FATG	REPAIR	UNK	HOLE
70110008	NWA	B720-051	725US		06-70	5510	28762	FUS-MFR-TOP-360	CR	IN	0.30			UN	EDY	UNK	SB2965	FATG	REPAIR	UNK	HOLE
70110008	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-TOP-820	CR	IN	0.20			UN	EDY	UNK	SB2965	FATG	REPAIR	UNK	HOLE
70110009	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BOT-560	CR	IN	2.00			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70110009	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BOT-580	CR	IN	1.20			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70110009	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BOT-600	CR	IN	1.50			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70110009	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-BOT-620	CR	IN	0.20			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70110010	NWA	B720-051	725US		06-70	5510	28762	FUS-MFR-TOP-580	CR	IN	0.10			UN	EDY	UNK	SB2961	FATG	REPAIR	UNK	UNK
70110010	NWA	B720-051	725US		06-70	5510	28762	FUS-MFR-TOP-600	CR	IN	0.20			UN	EDY	UNK	SB2961	FATG	REPAIR	UNK	UNK
70110010	NWA	B720-051	725US		06-70	5510	28762	FUS-MFR-TOP-620	CR	IN	0.30			UN	EDY	UNK	SB2961	FATG	REPAIR	UNK	UNK
70110010	NWA	B720-051	725US		06-70	5510	28762	FUS-STR-TOP-860	CR	IN	1.50			UN	EDY	UNK	SB2961	FATG	REPAIR	UNK	UNK
70121007	PAA	B720-030	787PA	62	04-70	5730	25793	WNG-STR-FWD-371	CR	EX	1.00			UN	VIS	SERV	NONE	FATG	SB65-64296	UNK	HOLE
70121008	PAA	B720-030	788PA		04-70	5730	24350	WNG-STR-CEN-584	CR	EX	1.50			CN	VIS	SERV	NONE	FATG	EA5757M203	UNK	UNK
70120007	AAL	B720-023	754PA	61	06-70	5730	35870	WNG-STR-CEN-360	CR	EX	UNK			UN	EDY	SPEC	NONE	FATG	SBM UNK	UNK	HOLE
70120008	AAL	B720-023	754PA	61	06-70	5710	35870	WSC-STR-CEN-036	CR	IN	UNK			UN	EDY	SPEC	NONE	FATG	SBM UNK	UNK	HOLE
70120001	AAL	B720-023	753AA		06-70	5730	28317	WSC-STR-FWD-052	CR	IN	0.50			UN	DYE	SPEC	SB2500	FATG	AD68-10-03	UNK	UNK
70120001	AAL	B720-023	753AA		06-70	5730	28317	WSC-STR-FWD-008	CR	IN	1.50			UN	DYE	SPEC	SB2500	FATG	AD68-10-03	UNK	UNK
70120002	AAL	B720-023	753AA	60	06-70	5730	29657	WSC-STR-FWD-066	CR	IN	1.00			UN	DYE	SPEC	SB2500	FATG	AD68-10-03	UNK	UNK
70130020	NWA	B720-051	732US		06-70	5510	27978	FUS-STR-BOT-320	CR	IN	0.20			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70130020	NWA	B720-051	732US		06-70	5510	27978	FUS-STR-BOT-340	CR	IN	0.60			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70130020	NWA	B720-051	732US		06-70	5510	27978	FUS-STR-BOT-360	CR	IN	1.00			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK

MAR. NO.	OPERATION	A/C TYPE MODEL	W-NO.	TRUF WG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	CIRCUMFERENTIAL	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRAM	ORIGIN
70130028	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-BUT-380	CR	IN	1.50			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70130021	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-TOP-060	CR	IN	0.10			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70130021	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-TOP-080	CR	IN	0.20			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70130021	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-TOP1000	CR	IN	0.50			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70130021	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-TOP1020	CR	IN	0.50			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70130022	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-SID-260	CR	IN	0.20			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	HOLE
70130022	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-SID-380	CR	IN	0.60			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	HOLE
70130022	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-SID-360	CR	IN	0.75			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	HOLE
70130023	NMA	A720-051	73205		06-70	5310	27978	FUS-MFR-TOP-340	CR	EX	0.60			UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70130023	NMA	A720-051	73205		06-70	5310	27978	FUS-MFR-TOP-360	CR	EX	0.40			UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70130023	NMA	A720-051	73205		06-70	5310	27978	FUS-MFR-TOP-380	CR	EX	0.15			UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK
70130020	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-BOT1180	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SBM UNK	UNK	UNK
70130020	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-BOT1240	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SBM UNK	UNK	UNK
70130020	NMA	A720-051	73205		06-70	5310	27978	FUS-STR-BOT1280	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SBM UNK	UNK	UNK
70133012	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-MFR-TOP-580	CR	IN	0.05			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70133012	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-MFR-TOP-600	CR	IN	0.07			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70133012	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-MFR-TOP-620	CR	IN	0.10			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70133012	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-MFR-TOP-680	CR	IN	0.12			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70133013	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-STR-SID-620	CR	IN	0.05			UN	EDY	UNK	SB2962	FATG	REPAIR	UNK	HOLE
70133014	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-STR-BOT-600	CR	IN	1.25			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70133014	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-STR-BOT-620	CR	IN	0.90			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70133014	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-STR-BOT-680	CR	IN	0.50			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70133014	NMA	A720-051	73505	AA	07-70	5310	21110	FUS-STR-BOT-660	CR	IN	0.10			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70150006	NMF	A720-027	7078	A1	07-70	5310	27000	FUS-FLH-HEM-352	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	SBM51-10-02	UNK	UNK

WWR. NO.	OPERATION	A/C TYPE MODEL	W-NO.	TYPE OF F/G	WWR DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
70130007	MAF	B720-027	7078	61	07-70	5510	27040	FUS-FLW-BFM-352	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	SRM51-10-02	UNK	UNK
70139016	AAL	B720-023	7541A		07-70	5730	27020	MSC-STR-BFT-441	CR	EX	0.75			UN	VIS	SERV	NONE	FATG	SM70-R059	UNK	UNK
70139017	CAL	B720-020	17204	66	07-70	5510	18300	FUS-FLW-BFM-060	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DRR3530006	UNK	HOLE
70140008	UAL	B720-022	72090	60	07-70	5730	31052	MHG-STR-AFT-501	CR	EX	4.00			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	RADII
70142007	AAL	B720-023	7553A	60	07-70	5710	29641	MSC-STR-AFT-828	CR	IN	7.00			UN	DYE	SPEC	SB2590	FATG	A060-10-03	UNK	UNK
70147001	AAL	B720-023	7527A	60	07-70	5710	29829	MSC-STR-FAT-616	CR	IN	0.50			UN	DYE	SPEC	SB2590	FATG	A060-10-03	UNK	UNK
70147001	AAL	B720-023	7527A	60	07-70	5710	29829	MSC-STR-AFT-027	CR	IN	0.75			UN	DYE	SPEC	SB2590	FATG	A060-10-03	UNK	UNK
70160029	NWA	B720-051	7540S	60	05-70	5510	22283	FUS-STR-TOP1260	CR	EX	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70160029	NWA	B720-051	7540S	60	05-70	5510	22283	FUS-STR-TOP1300	CR	EX	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70160029	NWA	B720-051	7540S	60	05-70	5510	22283	FUS-STR-TOP1400	CR	EX	0.17			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70160029	NWA	B720-051	7540S		05-70	5510	22283	FUS-STR-TOP1560	CR	EX	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70165012	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-580	CR	EX	0.07			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	HOLE
70165012	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-TOP-277	CR	EX	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70165012	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-540	CR	EX	0.09			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	HOLE
70165012	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-TOP-300	CR	EX	0.17			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70165012	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-580	CR	EX	0.10			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	HOLE
70165012	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-TOP-320	CR	EX	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70165013	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-280	CR	IN	0.40			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70165013	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-320	CR	IN	0.80			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70165013	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-600	CR	IN	0.60			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70165013	NWA	B720-051	7550S	61	08-70	5510	28611	FUS-STR-BOT-540	CR	IN	1.25			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70165014	NWA	B720-051	7250S		08-70	5510	28774	FUS-STR-BOT-280	CR	IN	1.50			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70165014	NWA	B720-051	7250S		08-70	5510	28774	FUS-STR-BOT-250	CR	IN	2.00			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70165014	NWA	B720-051	7250S		08-70	5510	28774	FUS-STR-BOT-620	CR	IN	0.10			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YN OF MG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70165018	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-BOT-400	CR	IN	0.60			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70165019	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-TOP1120	CR	IN	0.20			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165015	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-TOP1140	CR	IN	0.40			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165015	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-TOP1160	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165015	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-TOP1180	CR	IN	0.55			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165016	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-SID-260	CR	IN	0.60			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	MOLE
70165016	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-SID-300	CR	IN	0.15			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	MOLE
70165016	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-SID-320	CR	IN	0.50			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	MOLE
70165016	MMA	B720-051	723US		08-70	5310	20774	FUS-STR-SID-360	CR	IN	0.50			UN	EDY	UNK	SB2957	FATG	REPAIR	UNK	MOLE
70165017	MMA	B720-051	733US	61	08-70	5310	20611	FUS-STR-SIR-250	CR	IN	0.15			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	RADII
70165017	MMA	B720-051	733US	61	08-70	5310	20611	FUS-STR-SID-200	CR	IN	0.50			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	RADI
70165017	MMA	B720-051	733US	61	08-70	5310	20611	FUS-STR-SID-300	CR	IN	0.75			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	RADI
70165017	MMA	B720-051	733US	61	08-70	5310	20611	FUS-STR-SID-360	CR	IN	1.00			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	RADI
70165018	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-BOT-400	CR	IN	2.00			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70165018	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-BOT-500	CR	IN	1.50			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70165018	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-BOT-520	CR	IN	1.00			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70165018	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-BOT-540	CR	IN	0.20			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70165019	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-TOP-277	CR	IN	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	MOLE
70165019	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-TOP-300	CR	IN	0.30			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	MOLE
70165019	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-TOP-330	CR	IN	0.45			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	MOLE
70165019	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-TOP-360	CR	IN	0.60			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	MOLE
70165019	MMA	B720-051	730US	60	08-70	5310	20494	FUS-STR-TOP-390	CR	IN	0.75			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	MOLE
70165019	MMA	B720-051	730US	60	08-75	5310	20494	FUS-MSN-TOP-277	CR	IN	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70165019	MMA	B720-051	730US	60	08-75	5310	20494	FUS-MSN-TOP-300	CR	IN	0.19			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK

NRA. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF	DATE MO-YR	AIR CORP	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO UNDER	ORIGIN
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-320	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-380	CR	IN	0.22			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-360	CR	IN	0.23			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-380	CR	IN	0.24			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-400	CR	IN	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-420	CR	IN	0.27			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-400	CR	IN	0.28			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1300	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-460	CR	IN	0.30			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-420	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-740	CR	IN	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-MFW-TOP-960	CR	IN	0.30			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1200	CR	IN	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1280	CR	IN	0.11			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1320	CR	IN	0.12			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1360	CR	IN	0.14			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1400	CR	IN	0.16			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165019	NWA	B720-051	73005	AD	08-75	5310	28494	FUS-STB-TOP1420	CR	IN	0.18			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165021	NWA	B720-051	73005	AD	08-76	5310	28496	FUS-STB-SID1180	CR	IN	0.05			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	HOLE
78165021	NWA	B720-051	73005	AD	08-76	5310	28496	FUS-STB-SID1160	CR	IN	0.05			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	HOLE
78165021	NWA	B720-051	73005	AD	08-76	5310	28496	FUS-STB-STB-020	CR	IN	0.05			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	HOLE
78165024	NWA	B720-051	72605		08-76	5310	28774	FUS-MFW-TOP-820	CR	EX	0.12			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165024	NWA	B720-051	72605		08-76	5310	28774	FUS-MFW-TOP-840	CR	EX	0.14			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
78165024	NWA	B720-051	72605		08-76	5310	28774	FUS-MFW-TOP-860	CR	EX	0.26			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	FLIGHT NO.	FLIGHT DATE	MAINT DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNO OR SER	ORIGIN
70165024	NWA	B720-051	73305		08-70	5510	20770	FUS-FWD-TOP-560	CR	EX	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70165025	NWA	B720-051	73305	61	08-70	5510	20811	FUS-STR-TOP1060	LR	IN	0.90			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165025	NWA	B720-051	73305	61	08-70	5510	20811	FUS-STR-TOP1060	CR	IN	0.70			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165025	NWA	B720-051	73305	61	08-70	5510	20811	FUS-STR-TOP1080	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165025	NWA	B720-051	73305	61	08-70	5510	20811	FUS-STR-TOP1160	CR	IN	0.40			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165030	NWA	B720-051	73305	60	08-70	5510	20894	FUS-FWD-TOP-560	CR	IN	0.20			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165030	NWA	B720-051	73305	60	08-70	5510	20894	FUS-FWD-TOP-520	CR	IN	0.16			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165030	NWA	B720-051	73305	60	08-70	5510	20894	FUS-FWD-TOP-580	CR	IN	0.12			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70165030	NWA	B720-051	73305	60	08-70	5510	20894	FUS-FWD-TOP-560	CR	IN	0.08			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70171010	NWA	B720-051	73705	66	08-70	5510	19734	FUS-STR-STB-360	CR	IN	0.05			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	MBLE
70171010	NWA	B720-051	73705	66	08-70	5510	19734	FUS-STR-STB-481	CR	IN	0.05			UN	EDY	UNK	SB2062	FATG	REPAIR	UNK	MBLE
70172002	NWA	B720-027	70770	61	08-70	5750	20102	ENG-STR-FWD-315	CR	EX	3.00			UN	VIS	PHSE	NONE	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-480	CR	IN	0.05			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-500	CR	IN	0.08			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-520	CR	IN	0.10			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-540	CR	IN	0.14			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-560	CR	IN	0.18			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-680	CR	IN	0.22			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-FWD-TOP-620	CR	IN	0.28			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-STR-TOP-960	CR	IN	0.40			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-STR-TOP1040	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-STR-TOP1060	CR	IN	0.60			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-STR-TOP1100	CR	IN	0.60			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70173012	NWA	B720-051	73705	64	08-70	5510	19734	FUS-STR-TOP1140	CR	IN	0.70			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	FLIGHT	DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SER	DIGIT
70170012	NWA	B720-051	737-05	NW	08-70	5310	19754	FUS-STW-TUB#1240	CR	IN	6.00			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70170011	NWA	B720-051	737-05	NW	08-70	5310	19754	FUS-STW-HOT-250	CR	IN	8.10			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70170011	NWA	B720-051	737-05	NW	08-70	5310	19754	FUS-STW-HOT-200	CR	IN	8.50			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70170011	NWA	B720-051	737-05	NW	08-70	5310	19754	FUS-STW-HOT-200	CR	IN	8.35			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70170011	NWA	B720-051	737-05	NW	08-70	5310	19754	FUS-STW-HOT-300	CR	IN	6.40			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70180009	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-HOT-250	CR	IN	1.50			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70180009	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-HOT-300	CR	IN	8.80			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70180009	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-HOT-400	CR	IN	8.15			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70180009	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-HOT-550	CR	IN	6.80			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70180014	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-TUB#1200	CR	IN	6.50			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70180014	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-TUB#1220	CR	IN	6.30			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70180014	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-TUB#1200	CR	IN	6.20			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70180014	NWA	B720-051	734-05	NW	09-70	5310	22284	FUS-STW-TUB-880	CR	IN	8.15			UN	EDY	UNK	SB2861	FATG	REPAIR	UNK	UNK
70191083	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-STD-277	CR	IN	6.25			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70191083	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-STD-294	CR	IN	6.25			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70191083	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-STD-277	CR	IN	6.40			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70191083	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-STD-294	CR	IN	1.00			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70191083	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-STD-294	CR	IN	1.00			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	UNK
70191085	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-HOT-200	CR	IN	0.25			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70191085	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-HOT-450	CR	IN	1.50			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70191085	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-HOT-450	CR	IN	1.00			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70191085	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-HOT-500	CR	IN	0.75			UN	EDY	UNK	SB2950	FATG	REPAIR	UNK	UNK
70191085	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-HOT-500	CR	IN	0.40			UN	DYE	UNK	SB2950	FATG	REPAIR	UNK	UNK
70191086	NWA	B720-051	727-05		09-70	5310	24597	FUS-STW-TUB-277	CR	IN	0.12			UN	EDY	UNK	SB2865	FATG	REPAIR	UNK	UNK

PRNT. NO.	OPERATOR	A/C TYPE MODEL	NO.	TRIP NO.	NEW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DWG IN
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP-300	CR	IN	0.50			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP-380	CR	IN	0.65			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP-380	CR	IN	0.60			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP-420	CR	IN	0.75			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP-460	CR	IN	1.00			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP-800	CR	IN	0.50			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP1500	CR	IN	0.75			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-277	CR	IN	0.10			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-300	CR	IN	0.12			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-380	CR	IN	0.14			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-380	CR	IN	0.18			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-420	CR	IN	0.20			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191006	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-460	CR	IN	0.25			UN	EDY	UNK	502065	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-600	CR	IN	0.03			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-560	CR	IN	0.06			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-520	CR	IN	0.10			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-560	CR	IN	0.12			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-560	CR	IN	0.15			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-500	CR	IN	0.18			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-600	CR	IN	0.20			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-620	CR	IN	0.25			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-566	CR	IN	0.10			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-MFR-TOP-600	CR	IN	0.20			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK
70191008	MMA	A720-051	72705		09-70	5510	20597	FUS-STR-TOP1000	CR	IN	0.25			UN	EDY	UNK	502061	FATG	REPAIR	UNK	UNK

WRA. NO.	OPERATOR	A/C TYPE MODEL	A/C NO.	FAIL. DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP-900	CR	IN	0.30			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP-960	CR	IN	0.35			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1020	CR	IN	0.40			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1040	CR	IN	0.45			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1060	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1080	CR	IN	0.55			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1100	CR	IN	0.60			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1140	CR	IN	0.30			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1160	CR	IN	0.40			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1200	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1220	CR	IN	0.60			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70191000	NWA	B720-051	7270S	09-70	5310	20507	FUS-STR-TOP1240	CR	IN	0.25			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70197015	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-BOT-277	CR	IN	1.50			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70197015	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-BOT-400	CR	IN	0.80			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70197015	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-BOT-540	CR	IN	0.20			UN	EDY	UNK	SB2050	FATG	REPAIR	UNK	UNK
70197015	NWA	B720-051	7310S	10-70	5310	20717	FUS-BKH-BOT-440	CR	IN	.100			UN	DYE	UNK	SB2050	FATG	REPAIR	UNK	UNK
70197015	NWA	B720-051	7310S	10-70	5310	20717	FUS-AFK-BOT-400	CR	IN	.700			UN	DYE	UNK	SB2050	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-277	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-295	CR	IN	0.40			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-313	CR	IN	0.60			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-330	CR	IN	0.80			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-350	CR	IN	1.00			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-370	CR	IN	0.30			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	7310S	10-70	5310	20717	FUS-STR-TOP-390	CR	IN	0.50			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK

									DEFECT DESCRIPTION													
MNG. NO.	OPERATOR	A/C TYPE MODEL	TAIL NO.	DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	BEGIN
70235003	AAL	A720-023	75588	AO	11-70	5710	20008		ASC-STR-FAD-006	CR	IN	2.00			UN	DYE	SPEC	NONE	FATG	0005-05050	UNK	UNK
70235003	AAL	A720-023	75588	AO	11-70	5710	20008		ASC-STR-FAD-002	CR	IN	2.50			UN	DYE	SPEC	NONE	FATG	0005-05050	UNK	UNK
70235003	AAL	A720-023	75588	AO	11-70	5710	20008		ASC-STR-FAD-006	CR	IN	0.50			UN	DYE	SPEC	NONE	FATG	0005-05050	UNK	UNK
70235004	AAL	A720-023	75588	AO	11-70	5710	20008		ASC-STR-TED-506	CR	EX	1.25			UN	VIS	SPEC	NONE	FATG	ESD 1709	UNK	UNK
70246007	PAA	A720-030	70008	AA	12-70	5310	20018		FUS-FIT-HEW-352	CR	EX	UNK			UN	VIS	UNK	SB2961	FATG	ABTO-07-02	UNK	UNK
70990001	AAL	A720-023	75588		10-70	5710	20115		ASC-STR-FAD-050	CR	IN	0.00			UN	DYE	SPEC	SB2590	FATG	ADAD-10-03	UNK	UNK
71020014	CAL	A720-024	57205	AO	01-71	5710	50003		ASC-STR-FAD-200	CR	EX	.125			CH	VIS	UNK	NONE	FATG	0003570006	UNK	HOLE
71027015	AAL	A720-023	75588	AO	02-71	5710	30550		ASC-STR-CEN-200	CR	EX	1.00			UN	VIS	OVHL	NONE	FATG	SRN57-03-02	UNK	UNK
71027013	AAL	A720-023	75588	AO	02-71	5710	30550		ASC-STR-CEN-253	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	SRN57-03-02	UNK	UNK
71035016	PAA	A720-030	70008		02-71	5710	25005		ASC-STR-FAD-006	CR	EX	3.00			UN	VIS	SERV	NONE	FATG	REPAIR	UNK	RADII
71035016	PAA	B720-030	70008		02-71	5710	25005		ASC-STR-FAD-006	CR	IN	0.50			UN	EDY	SERV	NONE	FATG	REPAIR	UNK	UNK
71030009	AAL	B720-007	95108	AO	02-71	5310	20100		FUS-FIT-HEW-030	CR	EX	3.00			CF	VIS	UNK	NONE	FATG	REPLACE	UNK	HOLE
71040012	UAL	A720-022	72100	AO	03-71	5710	62004		ASC-STR-FAD-060	CR	IN	.075			UN	VIS	UNK	SB UNK	FATG	STOP DRILL	UNK	HOLE
71050009	AAA	A720-051	72205		03-71	5710	20570		ASC-STR-CEN-300	CR	EX	.075			CH	VIS	PWSF	NONE	FATG	REPAIR	UNK	HOLE
71072010	AAL	B720-025	75513	AO	04-71	5710	41267		ASC-STR-CEN-035	CR	IN	20.0			SP	VIS	PWSE	NONE	FATG	SRN51-10-04	UNK	UNK
71079003	AAL	A720-023	75588	AT	04-71	5310	27702		FUS-FIT-HEW-300	CR	IN	3.00			UN	VIS	SPEC	SB2961	FATG	ABTO-07-02	UNK	PANEL
71093009	CAL	A720-025	75288	AO	04-71	5710	56890		ASC-STR-FAD-000	CR	EX	0.25			UN	VIS	SPEC	NONE	FATG	RE-INSP	UNK	HOLE
71090008	CAL	B720-024	57205	AS	05-71	5310	52353		FUS-FIN-SID1180	CR	IN	1.00			CF	VIS	UNK	NONE	FATG	0003530009	UNK	UNK
71090006	CAL	A720-024	57205	AS	05-71	5310	52353		FUS-FIN-SID1200	CR	IN	1.05			CF	VIS	UNK	NONE	FATG	0003530009	UNK	UNK
71090006	CAL	B720-024	57205	AS	05-71	5310	52353		FUS-FIN-SID1220	CR	IN	1.15			CF	VIS	UNK	NONE	FATG	0003530009	UNK	UNK
71090006	CAL	A720-024	57205	AS	05-71	5310	52353		FUS-FIN-SID1240	CR	IN	1.20			CF	VIS	UNK	NONE	FATG	0003530009	UNK	UNK
71090006	CAL	A720-024	57205	AS	05-71	5310	52353		FUS-FIN-STD1260	CR	IN	1.25			CF	VIS	UNK	NONE	FATG	0003530009	UNK	UNK
71090005	CAL	A720-024	57205	AS	05-71	5310	52353		FUS-STR-SID-312	CR	EX	.002			UN	VIS	SPEC	NONE	FATG	SRN55-03-02	UNK	HOLE
71095005	AAL	A720-023	75288	AO	05-71	5710	31609		ASC-STR-FAD-050	CR	IN	0.00			UN	DYE	SPEC	SB2590	FATG	ADAD-10-3	UNK	UNK

MAR. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	TYPE OF MAT	MAN DATE MO-YR	AFA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRESS	DRIGIN
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP-410	CR	IN	0.70			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP-435	CR	IN	0.90			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP-460	CR	IN	0.50			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-277	CR	IN	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-360	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-330	CR	IN	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-360	CR	IN	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-300	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-440	CR	IN	0.20			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-460	CR	IN	0.25			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1280	CR	IN	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1260	CR	IN	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1290	CR	IN	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1310	CR	IN	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1360	CR	IN	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1390	CR	IN	0.15			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197016	NWA	B720-051	73105		10-70	5310	28717	FUS-STR-TOP1420	CR	IN	0.10			UN	EDY	UNK	SB2065	FATG	REPAIR	UNK	UNK
70197017	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-500	CR	IN	0.05			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70197017	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-520	CR	IN	0.75			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70197017	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-540	CR	IN	0.50			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70197017	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-TOP-560	CR	IN	0.75			UN	EDY	UNK	SB2061	FATG	REPAIR	UNK	UNK
70197019	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-SID-277	CR	IN	0.15			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	HOLE
70197019	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-SID-277	CR	IN	0.15			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	HOLE
70197019	NWA	B720-051	73105		10-70	5310	28717	FUS-FRM-SID-277	CR	IN	0.15			UN	DYE	UNK	SB2957	FATG	REPAIR	UNK	HOLE

PROB. NO.	OPERATION	A/C TYPE MODEL	SERIAL NO.	TOUR FLIGHT	PROB DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70197019	MMA	B720-051	73105		10-70	5510	20717	FUS-MID-STB-290	CR	IN	0.15			UN	ERY	UNK	002057	FATG	REPAIR	UNK	HOLE
70197019	MMA	B720-051	73105		10-70	5510	20717	FUS-MID-STB-290	CR	IN	0.20			UN	ERY	UNK	002057	FATG	REPAIR	UNK	HOLE
70197019	MMA	B720-051	73105		10-70	5510	20717	FUS-MID-STB-290	CR	IN	0.20			UN	ERY	UNK	002057	FATG	REPAIR	UNK	RADII
70197019	MMA	B720-051	73105		10-70	5510	20717	FUS-STR-STB-277	CR	IN	1.25			UN	DYE	UNK	002057	FATG	REPAIR	UNK	RADII
70197019	MMA	B720-051	73105		10-70	5510	20717	FUS-STR-STB-277	CR	IN	0.15			UN	ERY	UNK	002057	FATG	REPAIR	UNK	RADII
70197019	MMA	B720-051	73105		10-70	5510	20717	FUS-STR-STB-290	CR	IN	0.25			UN	ERY	UNK	002057	FATG	REPAIR	UNK	RADII
70197000	MMA	B720-051	73105		10-70	5510	20717	FUS-STR-STB-266	CR	EX	.060			UN	EDY	UNK	002062	FATG	OVERSIZE	UNK	HOLE
70197000	MMA	B720-051	73105		10-70	5510	20717	FUS-STR-STB-310	CR	EX	.060			UN	EDY	UNK	002062	FATG	OVERSIZE	UNK	HOLE
70197000	MMA	B720-051	73105		10-70	5510	20717	FUS-STR-STB-300	CR	EX	.060			UN	EDY	UNK	002062	FATG	OVERSIZE	UNK	HOLE
70190002	MAL	B720-047	5150	A5	10-70	5510	17500	FUS-STR-BOT-520	CR	EX	3.00			SP	VIS	UNK	NONE	FATG	SRM	UNK	HOLE
70200007	MAL	B720-022	72120	A6	11-70	5730	51207	MSC-STR-CEN-040	CR	IN	1.50			UN	EDY	UNK	002060	FATG	REPAIR	UNK	UNK
70210006	PAA	B720-030	70PA		10-70	5510	20006	FUS-FRS-REB1040	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	SRM	UNK	HOLE
70210007	PAA	B720-030	70PA		10-70	5710	20000	FUS-FLR-BEM-352	CR	EX	1.00			UN	VIS	SPEC	002001	FATG	AD70-07-02	UNK	UNK
70220005	AAL	B720-023	75208	A8	11-70	5730	20000	MSC-SPR-AFT-550	CR	EX	1.12			CH	VIS	SPEC	NONE	FATG	EDO 1700	UNK	UNK
70220009	AAL	B720-023	75208	A9	11-70	5710	20600	MSC-STR-CEN-015	CR	IN	1.75			UN	VIS	SPEC	002060	FATG	REPAIR	UNK	UNK
70230010	MMA	B720-051	72305		08-70	5510	20774	FUS-STR-BOT-000	CR	EX	0.05			UN	EDY	UNK	002062	FATG	REPAIR	UNK	HOLE
70230010	MMA	B720-051	72305		08-70	5510	20774	FUS-STR-BOT-500	CR	EX	0.06			UN	EDY	UNK	002062	FATG	REPAIR	UNK	HOLE
70230010	MMA	B720-051	72305		08-70	5510	20774	FUS-STR-BOT-520	CR	EX	0.00			UN	EDY	UNK	002062	FATG	REPAIR	UNK	HOLE
70230014	AAL	B720-023	75374	A0	11-70	5710	27559	MSC-STR-AFT-107	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM	UNK	HOLE
70230015	AAL	B720-023	75374	A0	11-70	5710	27550	MSC-STR-AFT-136	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM	UNK	UNK
70230016	AAL	B720-023	75374	A0	11-70	5730	27559	MSC-STR-AFT-300	CR	EX	1.00			UN	VIS	SPEC	NONE	FATG	SRM57-03-02	UNK	UNK
70231006	MAL	B720-047	95100	A1	11-70	5730	27305	MSC-STR-AFT-000	CR	EX	0.50			CH	VIS	UNK	NONE	FATG	BD65-60336	UNK	HOLE
70233010	CAL	B720-024	57341	A2	11-70	5730	3-141	MSC-STR-AFT-500	CR	EX	3.00			CH	VIS	UNK	NONE	FATG	BBM357D007	UNK	HOLE
70235003	AAL	B720-023	75368	A0	11-70	5710	20000	MSC-STR-FWD-000	CR	IN	0.50			UN	DYE	SPEC	NONE	FATG	BD65-05050	UNK	UNK

PWR. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YOP	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	ORIGIN
71095005	AAL	B720-023	7529A	60	05-71	5730	31069	WSC-STR-FWD-030	CR	IN	0.50			UN	VRY	SPEC	002500	FATG	AD60-10-3	UNK	UNK
71100002	BNF	B720-027	7076	61	05-71	5530	31092	FUS-STR-TOP-108	CR	EX	1.00			UN	VIS	OVHL	NONE	FATG	BRM53-05-07	UNK	UNK
71103004	UAL	B720-022	72810	60	05-71	5730	33160	WNG-STR-FWD-375	CR	EX	0.00			UN	VIS	PRFL	NONE	FATG	LOR 100	UNK	HOLE
71104009	PAA	B720-038	70MPA		05-71	5730	26800	WNG-STR-FWD-400	CR	EX	7.00			UN	VIS	PRFL	NONE	FATG	REPAIR	UNK	HOLE
71107002	CAL	B720-024	57202	62	06-71	5330	35565	FUS-STR-0011040	CR	EX	1.50			UN	VIS	PHOE	NONE	FATG	BRM53-10-01	UNK	UNK
71107003	CAL	B720-024	57262	62	06-71	5730	35565	WNG-STR-CEN-360	CR	EX	1.00			UN	VIS	PHOE	NONE	FATG	BRM5570000	UNK	HOLE
71112010	BNF	B720-027	7079	62	06-71	5710	28375	WSC-STR-CEN-030	CR	IN	40.0			SP	VIS	OVHL	NONE	FATG	REPLACE	UNK	UNK
71120009	PAA	B720-030	743PA	66	06-71	5730	27000	WSC-STR-FWD-040	CR	IN	1.00			UN	VIS	DEMO	NONE	FATG	BOSTS7M106	UNK	UNK
71130003	BNF	B720-027	7079	62	06-71	5730	28500	WNG-STR-AFT-360	CR	EX	UNK			CN	VIS	PHOE	NONE	FATG	READ-57-06	UNK	HOLE
71130004	BNF	B720-027	7079	62	06-71	5730	28300	WNG-STR-TEN-210	CR	EX	UNK			SP	VIS	PHOE	NONE	FATG	READ-57-60	UNK	HOLE
71130006	PAA	B720-030	707PA	62	06-71	5510	27917	FUS-FLR-REF-352	CR	IN	UNK			UN	VIS	SPEC	002001	FATG	AD70-07-02	UNK	PANEL
71150005	AAL	B720-047	93151	60	07-71	5310	21563	FUS-WIN-FWD-250	CR	IN	UNK			CP	VRY	UNK	002005	FATG	DOUBLER	UNK	HOLE
71190006	CAL	B720-028	17208	66	09-71	5730	22168	WNG-STR-FWD-370	CR	EX	0.25			UN	VIS	SERV	NONE	FATG	BRM5570011	UNK	HOLE
71190007	AAL	B720-023	75448	61	10-71	5330	29109	WSC-STR-FWD-020	CR	IN	1.25			UN	VRY	SPEC	002500	FATG	AD60-10-3	UNK	UNK
71190007	AAL	B720-023	75448	61	10-71	5330	29109	WSC-STR-FWD-023	CR	IN	1.75			UN	VRY	SPEC	002500	FATG	AD60-10-3	UNK	UNK
71190007	AAL	B720-023	75448	61	10-71	5330	29109	WSC-STR-FWD-005	CR	IN	1.00			UN	VRY	SPEC	002500	FATG	AD60-10-3	UNK	UNK
71190007	AAL	B720-023	75448	61	10-71	5330	29109	WSC-STR-FWD-002	CR	IN	1.50			UN	VRY	SPEC	002500	FATG	AD60-10-3	UNK	UNK
71217006	NWA	B720-051	73505	68	11-71	5310	22674	FUS-WIN-FWD-250	CR	IN	UNK			UN	VRY	UNK	002005	FATG	DOUBLER	UNK	HOLE
71246012	PAA	B720-023	7A2PA	61	12-71	5730	24803	WNG-SPN-AFT-418	CR	EX	0.25			UN	VIS	SERV	NONE	FATG	REPAIR	UNK	HOLE
72000012	NWA	B720-051	72205		01-72	5730	31565	WNG-SPN-FWD-800	CR	EX	2.75			CN	VIS	UNK	NONE	FATG	REPAIR	UNK	HOLE
72029005	NWA	B720-051	72505		02-72	5710	29628	WNG-SPN-FWD-727	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	BM5-00144	UNK	RADII
72050047	PAA	B720-038	7R5PA	61	02-72	5310	29129	FUS-STR-STP-298	CR	IN	UNK			UN	VRY	SERV	NONE	FATG	BRM UNK	UNK	UNK
72060002	CAL	B720-024	57241	62	03-72	5730	38356	WNG-STR-AFT-550	CR	EX	UNK			UN	VIS	UNK	502471	FATG	OVERSIZE	UNK	HOLE
72060007	CAL	B720-024	57202	62	04-72	5730	38331	WNG-STR-AFT-508	CR	EX	1.25			UN	VIS	UNK	NONE	FATG	BRM5570013	UNK	HOLE

MAN. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSPMETHOD	INSP INT.	DEVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	BASIS
72133011	PAA	B720-030	70MPA		06-72	5730	20632	MAG-STR-FWD-303	CR	EX	0.00			UN	VIS	PRFL	NONE	FATG	TBC05-05P00	UNK	UNK
72140000	CAL	B720-024	57206	04	07-72	5700	31306	MAG-WIR-LED-370	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM UNK	UNK	UNK
72167005	PAA	B720-030	703PA	04	08-72	5730	30114	MSC-STR-FWD-000	CR	IN	2.00			UN	MRV	SPEC	SB2590	FATG	ADOO-10-3	UNK	UNK
72200015	MAL	B720-047	95105	02	10-72	5730	30395	MAG-STR-AFT-368	CR	EX	1.82			SP	VIS	UNK	NONE	FATG	UNK	UNK	RADIT
72200009	MAL	B720-047	95103	01	10-72	5730	33340	MAG-STR-FWD-672	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	DO UNK	UNK	HOLE
73003012	CAL	B720-024	57204	03	12-73	5710	40320	MAG-STR-CEN-350	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	SRM53-03-04	UNK	HOLE
73033004	MAL	B720-047	95104	01	02-73	5710	34204	MSC-STR-CEN-055	CR	EX	UNK			SP	VIS	UNK	NONE	FATG	REPLACE	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-530	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-530	CR	EX	.125			UN	EDY	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-540	CR	EX	1.62			UN	EDY	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-870	CR	EX	.125			UN	EDY	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-871	CR	EX	.125			UN	DYE	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-525	CR	EX	2.00			UN	DYE	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-505	CR	EX	.200			UN	DYE	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-507	CR	EX	1.25			UN	DYE	UNK	NONE	FATG	DO UNK	UNK	UNK
73057009	BNF	B720-027	7077	01	03-73	5730	36250	MAG-STR-TED-009	CR	EX	.125			UN	EDY	UNK	NONE	FATG	DO UNK	UNK	UNK
73076007	CAL	B720-024	57201	02	04-73	5730	27030	MAG-STR-CEN-339	CR	EX	1.25			UN	VIS	UNK	NONE	FATG	CAL35704571	UNK	UNK
73080005	CAL	B720-024	57204	02	05-73	5730	41340	MAG-STR-FWD-340	CR	EX	0.75			SP	EDY	UNK	SB2071D3	FATG	DR957-04571	UNK	HOLE
73080006	CAL	B720-024	57204	02	05-73	5730	41340	MAG-STR-FWD-340	CR	EX	0.75			SP	EDY	UNK	SB2071D3	FATG	DR957-04571	UNK	HOLE
73105010	CAL	B720-024	57203	02	05-73	5730	41050	MAG-STR-CEN-339	CR	EX	1.50			UN	VIS	UNK	SB2071	FATG	DR957-04571	UNK	HOLE
07203019	MAL	B720-047	95104	01	07-73	5500	35669	FUS-REL-REM1010	CO	IN	100.	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACE	UNK	UNK
08003026	CAL	B720-024	57203	02	07-73	5310	42386	FUS-MFW-OUT-000	CO	IN	20.0	UNK	UNK	CF	VIS	UNK	NONE	PITT	DR953-03-05	UNK	UNK
08003026	CAL	B720-024	57203	02	07-73	5310	42386	FUS-MFW-OUT-006	CO	IN	20.0	UNK	UNK	CF	VIS	UNK	NONE	PITT	DR953-03-05	UNK	UNK
08143036	CAL	B720-024	57206	04	08-73	5310	38421	FUS-REL-REM1070	CO	IN	20.0	UNK	.060	UN	VIS	UNK	NONE	PITT	CE953-06001	UNK	UNK

PRR. NO.	OPERATION	A/C TYPE MODEL	NO. OF SFG	DATE DISCOVERED	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD SER	ORIGIN
0233010	CAL	B720-024	57203	02	08-73	5330	42568	FUS	STW-BOT-090	CO	IN	20.0	UNK	UNK	UN	VIS	UNK	NONE	PITT	BRMS3-03-04	UNK	UNK
0183033	CAL	B720-024	57204	00	10-73	5310	42375	FUS	STW-BOT1060	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	BRMS3-03-04	UNK	UNK
5014006	BAF	B720-027	7048	03	01-65	5730	04513	WNG	STW-CEN-387	CO	EX	UNK	UNK	.052	UN	VIS	UNK	NONE	PITT	BRMS1-02-00	UNK	UNK
5014006	BAF	B720-027	7048	03	01-65	5730	04513	WNG	STW-CEN-387	CO	IN	55.0	20.0	.052	UN	VIS	UNK	NONE	PITT	BRMS1-02-00	UNK	UNK
5004006	BAF	B720-027	7078	01	03-65	5730	14042	WNG	STW-FWD-238	CO	EX	.025	.750	.080	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
5091010	EAL	B720-025	47126		05-75	5730	16874	WNG	STW-FWD-305	CO	EX	UNK	UNK	.080	UN	VIS	UNK	NONE	INGR	DOUBLER	UNK	HOLE
5159012	EAL	B720-025	47038		08-65	5710	14000	WNG	SPW-AFT-509	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
5159012	EAL	B720-025	47038		08-65	5710	14000	WNG	SPW-AFT-552	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
6110008	PAA	B720-023	7408A	01	06-66	5730	14500	WNG	STW-CEN-218	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIR	UNK	UNK
6110008	PAA	B720-023	7408A	01	06-66	5730	UNK	WNG	SPW-AFT-360	CO	EX	154.	UNK	UNK	SP	VIS	UNK	NONE	FATG	REPAIR	UNK	UNK
6105006	EAL	B720-025	47048		09-66	5710	15561	WSC	STW-CEN-052	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIR	UNK	UNK
6190006	EAL	B720-025	47056		10-66	5730	15279	WSC	STR-CEN-052	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
6210010	PAA	B720-023	7408A	01	10-66	5730	15296	WSC	STW-CEN-056	CO	EX	20.0	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
6210010	PAA	B720-023	7408A	01	10-66	5730	15296	WSC	STR-CEN-056	CO	EX	20.0	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
6210010	PAA	B720-023	7408A	01	10-66	5730	15296	WLG	SPR-FWD-310	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	BRN UNK	UNK	UNK
7050040	EAL	B720-025	47096		02-67	5730	16088	WNG	SPW-FWD-331	CO	EX	40.0	UNK	UNK	SP	VIS	OVHL	NONE	PITT	REPAIRED	UNK	UNK
7053010	EAL	B720-025	47048		03-67	5710	16265	WSC	STW-CEN-050	CO	IN	50.0	UNK	UNK	SP	VIS	OVHL	NONE	EXFO	N065-62471	UNK	UNK
7110005	PAA	B720-023	7408A	01	06-67	5730	17100	WLG	STW-FWD-350	CO	IN	20.0	UNK	UNK	UN	VIS	SERV	NONE	PITT	DOUBLER	UNK	UNK
7190028	CAL	B720-024	57203	02	10-67	5730	22065	WLG	STW-AFT-220	CO	EX	UNK	UNK	.023	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
7223006	CAL	B720-024	57203	02	11-67	5310	23122	FUS	FLR-BFR1320	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	SER	GALLY
8050050	UAL	B720-022	72200	01	05-68	5710	20010	WNG	STW-CEN-725	CO	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REMOVED	UNK	UNK
8080100	PAA	B720-023	7408A	03	08-68	5730	19173	WNG	STW-FWD-360	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
8090018	EAL	B720-025	47061		05-68	5710	26657	WNG	STW-FWD-270	CO	EX	UNK	UNK	.040	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
8090018	EAL	B720-025	47048		05-68	5710	26657	WNG	STR-FWD-330	CO	EX	UNK	UNK	.080	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK

WORK NO.	OPERATION	A/C TYPE MODEL	WORK FORCE	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRE OR SEP	BOEING
6015503	EAL	B720-025	B709F	09-69	5710	20665	WNG-SPW-FWD-320	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6156087	EAL	B720-025	B709F	09-69	5710	20665	WNG-SPR-FWD-320	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6156000	EAL	B720-025	B709E	09-69	5710	20665	WNG-SPW-FWD-500	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6163000	EAL	B720-025	B702E	09-69	5710	21650	WNG-SPW-FWD-367	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6163004	EAL	B720-025	B702E	09-69	5710	21650	WNG-SPW-FWD-283	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6163005	EAL	B720-025	B702E	09-69	5730	21650	WNG-STW-FWD-340	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6179005	EAL	B720-025	B711E	09-69	5710	20900	WNG-SPW-FWD-320	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6203006	PAA	B720-023	7H0PA	01 10-69	5730	21275	WNG-STW-FWD-340	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
6003001	EAL	B720-025	B707F	04-69	5710	23038	WNG-SPW-FWD-326	CO	IN	27.0	UNK	UNK	SP	VIS	UNK	NONE	INFO	DOUBLER	UNK	UNK
6000002	EAL	B720-025	57202	02 05-69	5310	20638	FUS-HHW-FWD-880	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
6001020	EAL	B720-025	B704F	05-69	5710	22995	WNG-SPW-FWD-520	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
6101000	EAL	B720-025	B704F	09-69	5730	24245	WNG-STW-FWD-325	CO	EX	100.	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
6180000	EAL	B720-025	B712E	09-69	5730	24574	WNG-STW-FWD-270	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
6180005	EAL	B720-025	B712E	09-69	5730	24574	WNG-STW-CEN-360	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
6200006	PAA	B720-030	7H0PA	10-69	5710	22180	WNG-SPR-FWD-631	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE--	PITT	DRM	UNK	UNK
6200006	PAA	B720-030	7H0PA	10-69	5710	22180	WNG-SPW-FWD-565	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	DRM	UNK	UNK
6202003	EAL	B720-025	75504	12-69	5310	20666	FUS-STW-BUT-550	CO	IN	5.00	4.00	UNK	UN	VIS	DUPL	NONE	PITT	REPLACED	UNK	UNK
7012015	EAL	B720-025	B713F	01-70	5730	25000	WNG-STW-FWD-330	CO	EX	71.0	UNK	UNK	SP	VIS	UNK	NONE	PITT	UNK	UNK	UNK
7012016	EAL	B720-025	B713E	01-70	5730	25000	ASC-SWB-CEN-070	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
7019000	EAL	B720-025	B713F	01-70	5330	25171	FUS-STW-BUT-301	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
7019009	EAL	B720-025	B713E	01-70	5330	25171	FUS-STW-BUT-750	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
7019010	EAL	B720-025	B713E	01-70	5730	25171	WNG-STW-CEN-325	CO	EX	33.0	12.0	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
7050017	EAL	B720-025	B713F	02-70	5730	24967	WNG-STW-CEN-204	CO	EX	100.	UNK	UNK	SP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
7003006	EAL	B720-025	B713F	02-70	5710	24967	WNG-SPW-FWD-292	CO	IN	55.0	UNK	UNK	SP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	YEAR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	SHOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70035010	EAL	B720-025	A715E		02-70	5730	24870	WSC-SWB-CEN-070	CO	EX	UNK	04.0	UNK	CN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70039009	EAL	B720-025	A715F		02-70	5730	24870	WWG-STP-CEN-330	CO	EX	52.0	04.0	UNK	BP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70038011	EAL	B720-025	A715E		02-70	5730	24870	WSC-SWB-AFT-050	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70039008	EAL	B720-025	A715E		02-70	5710	24870	WWG-SPW-FWD-322	CO	IN	09.0	UNK	UNK	SP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70039009	EAL	B720-025	A715E		02-70	5730	24870	WWG-BTW-CEN-322	CO	EX	47.0	UNK	UNK	SP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70060005	WAL	B720-062	7200	62	03-70	5310	22890	FUS-STR-BUT-090	CO	IN	100.	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACE	UNK	UNK
70060005	WAL	B720-062	7200	62	03-70	5310	22890	FUS-STR-BUT-620	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIR	UNK	UNK
70066011	EAL	B720-025	A703E		04-70	5730	25063	WSC-SWB-CEN-050	CO	EX	UNK	UNK	.030	SP	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
70067006	EAL	B720-025	A703E		04-70	5730	25063	WSC-SWB-AFT-040	CO	EX	UNK	UNK	UNK	SP	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
70067008	EAL	B720-025	A703E		04-70	5710	25063	WWG-SPR-FWD-500	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70067004	EAL	B720-025	A703E		04-70	5710	25063	WWG-SPW-FWD-529	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70067008	EAL	B720-025	A703E		04-70	5710	25063	WWG-SPR-FWD-570	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70067009	EAL	B720-025	A703E		04-70	5710	25063	WWG-SPW-FWD-301	CO	IN	22.0	UNK	UNK	SP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70102011	CAL	B720-020	57202	62	05-70	5330	32296	FUS-STR-SID1502	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	UNK	UNK	UNK
70117010	PAA	B720-030	7A5PA	64	06-70	5310	25655	FUS-STR-BUT1040	CO	IN	UNK	UNK	UNK	UN	VIS	DERV	NONE	PITT	DRP	UNK	UNK
70180016	PAA	B720-030	7A4PA		09-70	5730	26958	WSC-SWB-FWD-060	CO	EX	UNK	UNK	UNK	UN	VIS	DERV	NONE	PITT	EA5757M200	UNK	UNK
70230014	PAA	B720-030	7A7PA	62	11-70	5710	26839	WWG-SPW-FWD-323	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	EA5757M292	UNK	UNK
71001012	PAA	B720-030	7A5PA	61	12-70	5710	26790	WWG-SPW-FWD-322	CO	IN	3.00	UNK	UNK	SP	VIS	DERV	NONE	PITT	EA5757M295	UNK	UNK
71024013	PAA	B720-030	7A3PA	64	01-71	5710	27077	WWG-SPW-FWD-330	CO	IN	UNK	UNK	UNK	UN	VIS	PRBL	NONE	PITT	EA5757M296	UNK	UNK
71150005	RAF	B720-027	7079	62	06-71	5710	28580	WSC-SWB-CEN-050	CO	IN	6.00	UNK	UNK	SP	VIS	PHSE	NONE	PITT	REPAIR	UNK	UNK
71155006	CAL	B720-024	57201	62	07-71	5710	30060	WWG-SPW-FWD-150	CO	IN	60.0	UNK	UNK	SP	VIS	UNK	NONE	PITT	BDR357D000	UNK	UNK
71206011	PAA	B720-023	7A1PA	61	10-71	5310	20190	FUS-STR-BUT1440	CO	IN	76.0	UNK	UNK	UN	VIS	20-0	251095	& 1121	07953102650	OFU	S-ELR
73007008	U	NK	UNKNO	WN	P	ITTSBU	RGH	S	E-LAV							UNK	NONE	PITT	REPLACE	SER	LAV
72034008	PAA	B720-030	7A5PA	61	02-72	5310	29129	FUS-STR-BUT1370	CO	IN	140.	UNK	UNK	SP	VIS	UNK	NONE	PITT	REPAIR	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CORR. ACTION	CAUSE	PRO OR DER	DIGIN
73007000	VDY	B720-025	1096	01	12-73	5310	26590	FUS-FLR-BEM1300	CO	IN	4.00	UNK	UNK	UN	VIS	UNK	NONE	PITT DOUBLER		DER	BALLY
73007009	VDY	B720-025	1096	01	12-72	5330	26590	FUS-FLR-BEM-050	CO	IN	140.	UNK	UNK	UN	VIS	UNK	NONE	PITT REPAIR		DER	BALLY
73007009	VDY	B720-025	1096	01	12-72	5330	26590	FUS-FLR-BEM1200	CO	IN	77.0	UNK	UNK	UN	VIS	UNK	NONE	PITT REPAIR		DER	BALLY
73007009	VDY	B720-025	1096	01	12-72	5330	26590	FUS-FLR-BEM1305	CO	IN	30.0	UNK	UNK	UN	VIS	UNK	NONE	PITT REPAIR		DER	LAV
73099005	CAL	B720-020	57202	02	05-73	5710	41690	WNG-SPR-FWD-219	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT BRN57-02-01		UNK	UNK
01090015	AAL	B727-023	1997	05	12-73	5310	22090	FUS-MFR-BOT-290	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER		DER	UNK
02060015	EAL	B727-025	01354	05	01-74	5310	26052	FUS-MFR-BOT-290	CR	IN	6.00	12.0		UN	VIS	UNK	NONE	FATG DOUBLER		UNK	UNK
02060016	NAL	B727-35	6622	06	01-74	5330	19093	FUS-STR-BOT-570	CR	EX	UNK			UN	VIS	PRFL	NONE	FATG REPAIRED		UNK	CORRO
02210013	CAL	B727-224	00706	08	02-74	5310	14655	FUS-STR-BOT-640	CR	EX	UNK			UN	VIS	PRFL	NONE	FATG BRN-53-30-3		UNK	UNK
02210014	TWA	B727-31	05116	05	02-74	5340	22269	FUS-MFR-SID-940	CR	IN	UNK			CF	VIS	UNK	NONE	FATG REPLACED		UNK	HOLE
03070000	NAL	B727-247	20624	09	02-74	5710	11731	WNG-STR-CEN-300	CR	IN	UNK			SP	VIS	UNK	NONE	FATG REPAIRED		UNK	RADEI
03000003	PSA	B727-214	53295	08	02-74	5310	13911	FUS-STR-SID-290	CR	IN	.50			UN	DRY	UNK	SB0000	FATG REPAIRED		UNK	UNK
03110012	AAL	B727-023	1976	06	02-74	5310	25205	FUS-REL-BEM-740	CR	IN	UNK			UN	UNK	SPEC	NONE	FATG REPL T ANGL		UNK	RADEI
03140009	AAL	B727-123	1945	08	09-73	5310	25304	FUS-STR-BOT-320	CR	EX	UNK			UN	VIS	UNK	NONE	FATG REPAIRED		DER	UNK
03200007	NWA	B727-251	25905	09	03-74	5310	UNK	FUS-MFR-SID-870	CR	IN	.50			UN	EDY	UNK	SB0077	STCO REPAIRED		UNK	HOLE
03210017	NWA	B727-51	07305	05	03-74	5710	18229	WNG-STR-LED-230	CR	IN	UNK			UN	VIS	UNK	00-57130	FATG DOUBLER		UNK	UNK
03250009	AAL	B727-023	1983	08	03-74	5310	24077	FUS-MFR-SID-950	CR	IN	0.00			UN	VIS	SPEC	NONE	FATG EBD 2523		UNK	UNK
03270018	TWA	B727-31	7993	09	03-74	5710	11672	WNG-RIB-CEN-670	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER		UNK	UNK
04030008	AAL	B727-023	1979	08	03-74	5310	25757	FUS-MFR-SID-950	CR	IN	UNK			CF	VIS	SPEC	NONE	FATG EBD 2523		UNK	HOLE
04100016	PAA	B727-21	32798	06	03-74	5700	17672	WNG-STR-LED-350	CR	IN	UNK			UN	VIS	UNK	NONE	FATG REPAIRED		UNK	UNK
04150006	NWA	B727-251	26405	09	04-74	5710	09082	WNG-STR-CEN-240	CR	IN	UNK			UN	VIS	UNK	NONE	FATG REPAIRED		UNK	UNK
04180008	NWA	B727-51	06405	05	04-74	5710	18966	WNG-RIB-CEN-660	CR	IN	UNK			UN	DYE	UNK	SB57-127	FATG REPLACED		UNK	HOLE
04190011	PSA	B727-214	53395	08	04-74	5310	13917	FUS-WIN-FWD-220	CR	IN	2.30			UN	VIS	PHOE	SB0006	FATG BRN53-30-03		UNK	UNK
04200011	EAL	B727-025	01214	06	04-74	5310	20750	FUS-MFR-SID-940	CR	IN	UNK			UN	VIS	UNK	NONE	STCO OVERSIZE		UNK	HOLE

WRR. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TYPOF-FG	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INOP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SER	ORIGIN
06300015	EAL	B727-25	81624	66	04-74	5330	UNK	FUS-FLH-BEH-910	CR	IN	25.5			NA	VIS	SPEC	NONE	FATG	REPAIRED	UNK	UNK
05064011	EAL	B727-224	52718	70	04-74	5340	10000	FUS-DOR-FRM1050	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
05000004	NWA	B727-051	49365	66	04-74	5310	17505	FUS-PNS-WEB-260	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
05000010	AAL	B727-23	1976	66	04-74	5340	25517	FUS-FLH-BEH-740	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
05094005	EAL	B727-25C	81606	67	04-74	5310	UNK	FUS-PNS-WEB-910	CR	IN	UNK			UN	EDY	UNK	SB0124	FATG	DOUBLER	UNK	UNK
05090007	EAL	B727-224	48712	68	04-74	5710	14926	WNG-STR-LEN-656	CR	IN	.750			UN	VIS	UNK	NONE	FATG	SRM-57-10-4	UNK	UNK
05090008	EAL	B727-224	48712	68	04-74	5710	14926	WNG-WIN-CEN-668	CR	IN	.750			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	UNK
05150008	PSA	B727-214	53598	68	04-74	5710	11817	WNG-RIB-CEN-650	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	SRM-57-10-5	UNK	HOLE
06060008	AAL	B727-35	4612	66	05-74	5310	25506	FUS-MFH-SID-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	UNK	CORRN
06060009	PSA	B727-214	54198	69	05-74	5310	11746	FUS-MFR-SID-930	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
06100012	EAL	B727-25C	81454	66	05-74	5310	UNK	FUS-PNS-WEB-910	CR	IN	UNK			UN	EDY	UNK	SB0124	FATG	DOUBLER	UNK	UNK
06110007	EAL	B727-025	81546	66	05-74	5310	UNK	FUS-PNS-WEB-910	CR	IN	UNK			UN	EDY	UNK	SB0124	FATG	DOUBLER	UNK	UNK
06110008	AAL	B727-023	1913	66	06-74	5310	21368	FUS-PNS-WEB-910	CR	IN	.50			UN	EDY	PHSE	SB0124	FATG	DOUBLER	UNK	UNK
06140006	PSA	B727-214	53195	68	05-74	5310	14683	FUS-PNS-WEB-910	CR	IN	2.75			UN	EDY	UNK	SB0124	FATG	DOUBLER	UNK	RADII
06140007	PSA	B727-214	53195	68	05-74	5340	14683	FUS-FLH-BEH-912	CR	IN	1.56			UN	VIS	UNK	SB53-124	FATG	DOUBLER	SER	UNK
06140008	ABA	B727-90C	70745	66	05-74	5330	25224	FUS-STR-BOT-600	CR	EX	2.00			SP	VIS	UNK	NONE	FATG	REMOVED	UNK	CORRN
06140005	UAL	B727-22C	74650	66	06-74	5310	22784	FUS-DOR-FRM-260	CR	IN	1.50			UN	VIS	SPEC	SB0065	FATG	REPAIRED	UNK	UNK
06180003	EAL	B727-25C	81515	66	06-74	5330	UNK	FUS-FLH-BEH-912	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
06180004	NWF	B727-27C	7274	67	06-74	5330	23894	FUS-MFH-BUT-906	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
06210006	AAL	B727-023	1996	65	06-74	5310	24362	FUS-MFR-SID-940	CR	IN	4.00			UN	VIS	SPEC	NONE	FATG	REPL FRM	UNK	UNK
06260008	AAL	B727-223	6622	68	06-74	5310	14829	FUS-STN-SID-940	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	EBD 2523	UNK	HOLE
06290006	AAL	B727-23	1929	66	06-74	5310	26257	FUS-STN-BOT-660	CR	EX	18.0			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	UNK
06280008	PSA	B727-014	47295		06-74	5310	20798	FUS-FLH-BEH-290	CR	IN	2.75			UN	VIS	UNK	SB0112	FATG	REPAIRED	UNK	RADII
06280010	PSA	B727-214	54295	69	06-74	5710	11658	WNG-STR-CEN-260	CR	IN	.750			UN	VIS	PHSE	NONE	FATG	SRM-57-10-3	UNK	UNK

									DEFECT DESCRIPTION												
MAN. NO.	OPERATION	A/C TYPE MODEL	TWOF SG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	OWEC ID	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PWO NO SER	ORIGIN
07054006	UAL	B727-220	74100	A7	06-74	5336	UNK	FUS-FLR-BEM-912	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07063050	CAL	B727-20C	2075	A7	06-73	5710	UNK	UNK-SPR-AFT-400	CR	IN	3.50			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07113006	CAL	B727-220	00715	A0	07-73	5710	17150	WNG-WIN-CEN-040	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	UNK
07150013	PSA	B727-214	50505	A0	06-74	5330	11036	FUS-MFR-AFT-204	CR	IN	UNK			UN	VIS	PWSE	NONE	FATG	SRM-53-30-3	UNK	UNK
07150015	NWA	B727-51	44105	04	06-74	5710	21311	WNG-WIN-CEN-016	CR	IN	UNK			UN	DYE	UNK	3057-127	FATG	REPLACED	UNK	HOLE
07157012	PSA	B727-214	53505	A0	06-74	5310	10000	FUS-MFR-SID-700	CR	IN	6.00			CF	EDY	UNK	500062	STCD	INSTL STRMP	UNK	HOLE
07184019	NWA	B727-051	UNK		07-74	5310	19606	FUS-PRS-BEM-910	CR	IN	2.00			UN	EDY	UNK	500120	FATG	DOUBLER	UNK	UNK
07233030	NWA	B727-051	47905	04	07-73	5310	10058	FUS-FLR-BEM-910	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07236011	NWA	B727-051	46705	05	07-74	5310	20576	FUS-PWS-BEM-910	CR	IN	1.20			UN	EDY	UNK	500120	FATG	DOUBLER	UNK	UNK
07236012	NWA	B727-051	46605	05	07-74	5310	19502	FUS-PWS-BEM-910	CR	IN	1.50			UN	EDY	UNK	500120	FATG	DOUBLER	UNK	UNK
07244010	NWF	B727-27C	7281	A7	07-74	5310	23000	FUS-PWS-BEM-910	CR	IN	1.00			UN	EDY	UNK	500120	FATG	DOUBLER	UNK	UNK
07253012	AAL	B727-023	1988	05	07-73	5310	22963	FUS-WIN-FWM-890	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	SER	UNK
07253013	UAL	B727-022	75070		07-74	5710	UNK	WSC-SPR-FWD-825	CR	IN	19.0			UN	VIS	SERV	3057-107	FATG	AD-70-15-15	SER	UNK
07256009	NWF	B727-191	29996	A7	07-74	5310	26809	FUS-PRS-BEM-910	CR	IN	.25			UN	EDY	UNK	500120	FATG	DOUBLER	UNK	UNK
07294016	AAL	B727-023	1991	05	07-74	5310	25103	FUS-STR-SID-294	CR	IN	.50			UN	XRY	SPEC	000000	FATG	REPAIRED	UNK	UNK
07294018	EAL	B727-25	01259	A4	07-74	5710	20278	WNG-WIN-CEN-601	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
07304009	EAL	B727-25	01254	A4	07-74	5710	20278	WNG-WIN-CEN-629	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
07304010	EAL	B727-25	01254	A4	07-74	5710	20278	WNG-WIN-CEN-656	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	POUMP
07304011	EAL	B727-25	01254	A4	07-74	5710	20278	WNG-WIN-CEN-540	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	POUMP
07304012	EAL	B727-25	01254	A4	07-74	5710	20278	WNG-WIN-CEN-546	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
07304013	EAL	B727-25	01254	A4	07-74	5710	20278	WNG-WIN-CEN-606	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	POUMP
08023022	NWA	B727-051	47905	06	07-73	5310	10058	FUS-FLR-BEM-910	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
08024010	NWA	B727-51	44405	05	07-74	5710	21102	WNG-SPR-FWD-332	CR	IN	1.37			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
08093015	CAL	B727-224	00709	A0	06-74	5710	17003	WNG-STR-CEN-650	CR	EX	.750			UN	VIS	UNK	NONE	FATG	SRM-51-40-3	UNK	UNK

DOCUM. NO.	OPERATOR	A/C TYPE MODEL	VOYAGE NO.	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	OTHER	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
00105018	EAL	B727-25	01424	05	06-73	5710	27038	ASC-SAB-FWD-020	CR	IN	12.5			VIS	UNK	SB-57-30	FATG	REPAIRED	UNK	RADII
00130009	EAL	B727-25	01204	06	07-74	5710	20918	MAG-WIB-CFR-054	CR	IN	UNK			VIS	UNK	NONE	FATG	DOUBLER	UNK	POWDP
00130010	EAL	B727-25	01204	06	07-74	5710	20916	MAG-WIB-CEN-029	CR	IN	UNK			VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
00130011	EAL	B727-25	01204	06	07-74	5710	20910	MAG-WIB-CEN-519	CR	IN	UNK			VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
00233015	CAL	B727-247	00700	08	08-74	5530	17024	FUS-STW-WUT-006	CR	EX	1.50			VIS	UNK	NONE	FATG	SRM-53-30-3	UNK	UNK
00233016	AAL	B727-223	0822	08	08-73	5300	17050	FUS-WFG-RDT-030	CR	IN	UNK			VIS	PHSE	NONE	FATG	EBD-2523	UNK	RADII
00233015	CAL	B727-224	00700	08	08-73	5710	19236	MAG-WIN-CEN-055	CR	IN	UNK			VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	HOLE
00570105	TWA	B727-231	00329	09	07-73	5510	16741	FUS-WFR-SID-030	CR	IN	.75			EDY	UNK	SB000081	STCO	REPAIRED	UNK	HOLE
00063010	CAL	B727-224	00710	08	08-73	5500	17002	FUS-FLW-WRK-050	CR	IN	.756			VIS	UNK	SB53-104	FATG	REPAIRED	UNK	HOLE
00133015	TWA	B727-231	52411	08	08-73	5510	13151	FUS-WFR-SID-070	CR	IN	UNK			EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE
00103021	TWA	B727-231	00521	09	09-73	5510	11525	FUS-WFR-SID-070	CR	IN	UNK			EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE
00103022	TWA	B727-231	00521	09	09-73	5510	11525	FUS-WFR-SID-030	CR	IN	.75			EDY	UNK	SB000081	STCO	REPAIRED	UNK	HOLE
00213017	AAL	B727-023	1981	04	09-73	5510	24390	FUS-WFR-SID-740	CR	IN	5.00			VIS	OVHL	NONE	FATG	REPLACED	UNK	RADII
00253017	AAL	B727-023	1935	04	09-73	5510	18276	FUS-WFR-SID-030	CR	IN	UNK			EDY	PHSE	SB000081	STCO	EBD 2523	UNK	HOLE
00273016	AAL	B727-023	1985	04	09-73	5510	23508	FUS-WFR-SID-040	CR	IN	UNK			DYE	SPEC	SB0000	FATG	TIE CLIPS	UNK	HOLE
00273016	AAL	B727-023	1985	04	09-73	5510	23508	FUS-WFR-STD-010	CR	IN	UNK			DYF	SPEC	SB0000	FATG	TIE CLIPS	UNK	HOLE
11293007	WWA	B727-51C	00605	07	11-73	5510	UNK	FUS-WFR-SID-070	CR	IN	UNK			EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE
11290008	WWA	B727-51	47705	06	11-73	5766	25564	WNG-SPR-AFT-365	CR	EX	1.50			VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
12053040	WWA	B727-51	47705	06	11-73	5510	25564	FUS-WFL-HEM-700	CR	IN	UNK			VIS	UNK	SB-53-30	FATG	REPLACED	UNK	RADII
12073037	TXI	B727-010	5724	06	12-73	5510	UNK	FUS-STW-WUT-070	CR	IN	2.00			VIS	UNK	NONE	FATG	E453-10 BBD	UNK	UNK
12103008	CAL	B727-224	52710	08	11-73	5730	12850	WNG-WIN-CEN-046	CR	IN	3.00			VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	UNK
12155005	AAL	B727-023	1954	07	11-73	5310	18665	FUS-WFG-SID-030	CR	IN	UNK			EDY	PHSE	SB000081	STCO	EBD 2523	UNK	RADII
12143004	AAL	B727-23	1977	04	12-73	5510	25113	FUS-STW-RDT-760	CR	EX	UNK			VIS	SPEC	SB-53-71	FATG	EBD-2523	UNK	UNK
12173002	WWA	B727-191	20005	07	12-73	5510	19255	FUS-FLW-WFW-010	CR	IN	UNK			VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	TYPE OF FG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRESS	ORIGIN
12103003	MMA	B727-051	07059	65	12-73	5310	21995	FUS-STR-SID-297	CR	IN	UNK			UN	EDY	UNK	SB0059	FATG	REPAIRED	UNK	UNK
12545070	CAL	B727-22C	08714	69	07-73	5700	14952	WNG-STR-TED-580	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
65000001	TWA	B727-31	05774	64	03-65	5710	01306	WNG-STR-LED-525	CR	IN	.750			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
65125002	EAL	B727-25	01099	64	06-65	5730	03190	WNG-STR-CEN-318	CR	EX	15.0			SP	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
65200003	AAL	B727-23	1972	64	12-65	5710	03031	WNG-RIB-CEN-606	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-51-00-3	UNK	UNK
66001006	AAL	B727-025	1974	66	01-66	5710	03911	WNG-RIB-AFT-686	CR	IN	3.00			UN	VIS	SPEC	NONE	FATG	SRM51-00-03	UNK	HOLE
66001006	AAL	B727-023	1974	66	01-66	5710	03911	WNG-RIB-AFT-656	CR	IN	3.00			UN	VIS	SPEC	NONE	FATG	SRM51-00-03	UNK	HOLE
66001006	AAL	B727-025	1974	66	01-66	5710	03911	WNG-RIB-AFT-629	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	SRM51-00-03	UNK	HOLE
66007002	AAL	B727-023	1973	66	12-65	5710	03974	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM51-00-03	UNK	HOLE
66007002	AAL	B727-023	1973	66	12-65	5710	03974	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM51-00-03	UNK	HOLE
66010007	AAL	B727-025	1971	62	01-66	5710	04000	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRD57-10-05	UNK	HOLE
66010008	AAL	B727-023	1966	66	01-66	5710	03230	WNG-RIB-AFT-656	CR	IN	.625			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66010009	AAL	B727-023	1975	66	01-66	5710	03972	WNG-RIB-AFT-686	CR	IN	1.25			UN	VIS	SPEC	NONE	FATG	SRD57-10-05	UNK	HOLE
66010009	AAL	B727-023	1975	66	01-66	5710	03972	WNG-RIB-AFT-656	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	SRD57-10-05	UNK	HOLE
66010009	AAL	B727-023	1975	66	01-66	5710	03972	WNG-RIB-AFT-629	CR	IN	.75			UN	VIS	SPEC	NONE	FATG	SRD57-10-05	UNK	HOLE
66015000	AAL	B727-023	1976	66	01-66	5710	03795	WNG-RIB-AFT-629	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66015000	AAL	B727-023	1976	66	01-66	5710	03795	WNG-RIB-AFT-656	CR	IN	4.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66015000	AAL	B727-023	1976	66	01-66	5710	03795	WNG-RIB-AFT-686	CR	IN	2.25			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66017006	AAL	B727-023	1978	66	01-66	5710	03786	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66017006	AAL	B727-023	1978	66	01-66	5710	03786	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66017006	AAL	B727-023	1978	66	01-66	5710	03786	WNG-RIB-AFT-629	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66025005	AAL	B727-023	1977	66	01-66	5710	03829	WNG-RIB-AFT-656	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66025005	AAL	B727-023	1977	66	01-66	5710	03829	WNG-RIB-AFT-629	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66025005	AAL	B727-023	1977	66	01-66	5710	03829	WNG-RIB-AFT-686	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE

NOR. NO.	OPERATOR	A/C TYPE MODEL	YEAR	SEX	DATE MM-YY	STA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	FIELD EFFECTIVE	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
66025006	AAL	B727-023	1980	66	01-00	5710	03556	66L-6IN-AFT-000	CR	IN	3.50			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66025006	AAL	B727-023	1980	66	01-00	5710	03556	66L-6IN-AFT-050	CR	IN	4.00			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66025006	AAL	B727-023	1980	66	01-00	5710	03556	66L-6IN-AFT-029	CR	IN	2.00			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66032002	EAL	B727-025	01015	65	02-00	5710	05000	66L-6IN-AFT-050	CR	IN	1.50			UNK	S	UNK	NONE	FATG	SRM51-00-03	UNK	HOLE
66032002	EAL	B727-025	01015	65	02-00	5710	05000	66L-6IN-AFT-500	CR	IN	.75			UNK	S	UNK	NONE	FATG	SRM51-00-03	UNK	HOLE
66032002	EAL	B727-025	01015	65	02-00	5710	05000	66L-6IN-AFT-001	CR	IN	1.00			UNK	S	UNK	NONE	FATG	SRM51-00-03	UNK	HOLE
66033007	AAL	B727-023	1979	66	02-00	5710	05000	66L-6IN-AFT-001	CR	IN	UNK			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66033007	AAL	B727-023	1979	66	02-00	5710	05000	66L-6IN-AFT-050	CR	IN	UNK			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66033007	AAL	B727-023	1979	66	02-00	5710	05000	66L-6IN-AFT-029	CR	IN	UNK			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66033007	AAL	B727-023	1979	66	02-00	5710	05000	66L-6IN-AFT-000	CR	IN	UNK			UNK	S	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66037008	AAL	B727-023	1985	66	02-00	5710	02033	66L-6IN-AFT-050	CR	IN	1.00			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66037008	AAL	B727-023	1985	66	02-00	5710	02033	66L-6IN-AFT-029	CR	IN	1.00			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66037008	AAL	B727-023	1985	66	02-00	5710	02033	66L-6IN-AFT-000	CR	IN	1.00			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66037008	AAL	B727-023	1985	66	02-00	5710	02033	66L-6IN-AFT-001	CR	IN	1.00			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66040003	TWA	B727-31	00013	66	02-00	5710	03240	66L-6IN-AFT-050	CR	IN	UNK			UNK	IS	UNK	NONE	FATG	SRM50-00-03	UNK	HOLE
66040003	TWA	B727-31	00013	66	02-00	5710	03240	66L-6IN-AFT-000	CR	IN	UNK			UNK	IS	UNK	NONE	FATG	SRM50-00-03	UNK	HOLE
66041005	AAL	B727-023	1985	66	02-00	5710	03590	66L-6IN-AFT-505	CR	IN	1.50			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66041005	AAL	B727-023	1985	66	02-00	5710	03590	66L-6IN-AFT-029	CR	IN	1.50			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66041005	AAL	B727-023	1985	66	02-00	5710	03590	66L-6IN-AFT-000	CR	IN	1.50			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66046003	AAL	B727-035	00011	66	01-00	5710	03005	66L-6IN-AFT-050	CR	IN	UNK			UNK	IS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66046003	AAL	B727-035	00011	66	01-00	5710	03005	66L-5T-FWD-050	CR	IN	.75	UNK	UNK	UNK	IS	UNK	NONE	PITT	REPL SLAT	UNK	HOLE
66046003	AAL	B727-035	00011	66	01-00	5710	03005	66L-6IN-AFT-000	CR	IN	UNK			UNK	IS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66046003	AAL	B727-023	1981	66	03-00	5710	03775	66L-6IN-AFT-029	CR	IN	1.50			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66046003	AAL	B727-023	1981	66	03-00	5710	03775	66L-6IN-AFT-050	CR	IN	1.50			UNK	IS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE

MRW. NO.	OPERATOR	A/C TYPE MODEL	R-WHL.	YR OF MFG	MRW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PRO OR SER	ORIGIN
66046003	AAL	B727-023	1991	64	03-66	5710	03773	WNG-RIB-AFT-686	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66047000	TWA	B727-31	8521W	64	03-66	5710	00000	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66047000	TWA	B727-31	8521W	64	03-66	5710	00000	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66047000	TWA	B727-31	8521W	64	03-66	5710	00000	WNG-RIB-AFT-629	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66052003	AAL	B727-023	1987	65	03-66	5710	02647	WNG-RIB-AFT-629	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66052003	AAL	B727-023	1987	65	03-66	5710	02647	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66052003	AAL	B727-023	1987	65	03-66	5710	02647	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66055003	TWA	B727-31	8581W	64	03-66	5710	UNK	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66055003	TWA	B727-31	8581W	64	03-66	5710	UNK	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66055003	TWA	B727-31	8581W	64	03-66	5710	UNK	WNG-RIB-AFT-629	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66056005	AAL	B727-023	1973	64	03-66	5710	04592	WNG-RIB-AFT-681	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66057006	NWA	B727-051	46205	64	04-66	5710	03431	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
66057006	NWA	B727-051	46205	64	04-66	5710	03431	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
66057010	AAL	B727-023	1975	64	03-66	5710	03878	WNG-RIB-AFT-681	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66062004	NWA	B727-051	46305	64	03-66	5710	03401	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66062004	NWA	B727-051	46305	64	03-66	5710	03401	WNG-RIB-AFT-629	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66062004	NWA	B727-051	46305	64	03-66	5710	03401	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
66063005	UAL	B727-022	70159	64	03-66	5710	04803	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66063005	UAL	B727-022	70159	64	03-66	5710	04803	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66067005	AAL	B727-023	1986	65	04-66	5710	02900	WNG-RIB-AFT-629	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66067005	AAL	B727-023	1986	65	04-66	5710	02900	WNG-RIB-AFT-656	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66071003	NWA	B727-051	46105	64	04-66	5710	03568	WNG-RIB-AFT-629	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
66071003	NWA	B727-051	46105	64	04-66	5710	03568	WNG-RIB-AFT-656	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
66071003	NWA	B727-051	46105	64	04-66	5710	03568	WNG-RIB-AFT-686	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE

MAR. NO.	OPERATOR	A/C TYPE MODEL	SERIAL NO.	FLIGHT	DATE MM-YR	AIR CRAF	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSPECTOR	INSP. METHOD	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DR SER	DOCIGN
66072005	AAL	B727-023	1944	A5	04-66	5718	02824	AAC-BIR-AFT-629	CR	IN	1.60			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66072005	AAL	B727-023	1944	A5	04-66	5718	02824	AAC-BIR-AFT-656	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66072005	AAL	B727-023	1949	A5	04-66	5718	02824	AAC-BIR-AFT-686	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66072006	AAL	B727-023	1971	A2	04-66	5718	04562	AAC-BIR-AFT-656	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66072006	AAL	B727-023	1971	A2	04-66	5718	04562	AAC-BIR-AFT-631	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66075006	AAL	B727-023	1971	A2	04-66	5718	04562	AAC-BIR-AFT-601	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SBM51-00-05	UNK	HOLE
66081007	AAL	B727-023	1984	A5	04-66	5718	02904	AAC-BIR-AFT-686	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66081007	AAL	B727-023	1984	A5	04-66	5718	02904	AAC-BIR-AFT-656	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66081007	AAL	B727-023	1988	A5	04-66	5718	02904	AAC-BIR-AFT-629	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66086002	AAL	B727-023	1942	A4	04-66	5718	03876	AAC-BIR-AFT-629	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66086002	AAL	B727-023	1942	A4	04-66	5718	03876	AAC-BIR-AFT-656	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66086002	AAL	B727-023	1942	A4	04-66	5718	03876	AAC-BIR-AFT-686	CR	IN	3.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66091002	AAL	B727-023	1991	A5	05-66	5718	02876	AAC-BIR-AFT-629	CR	IN	1.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66091002	AAL	B727-023	1991	A5	05-66	5718	02876	AAC-BIR-AFT-656	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66091002	AAL	B727-023	1991	A5	05-66	5718	02876	AAC-BIR-AFT-686	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66091003	AAL	B727-023	75344		05-66	5738	15087	AAC-STR-CEN-129	CR	EX	.750			UN	VIS	OVHL	SB-23-09	FATG	ERI-0130	UNK	HOLE
66092003	TWA	B727-31	45413	A4	05-66	5716	04785	AAC-BIR-AFT-601	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66092003	TWA	B727-31	45413	A4	05-66	5718	04785	AAC-BIR-AFT-629	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66092003	TWA	B727-31	45413	A4	05-66	5716	04785	AAC-BIR-AFT-656	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66092003	TWA	B727-31	45413	A4	05-66	5716	04785	AAC-BIR-AFT-686	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66096002	AAL	B727-023	1990	A5	05-66	5716	02855	AAC-BIR-AFT-629	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66096002	AAL	B727-023	1990	A5	05-66	5716	02855	AAC-BIR-AFT-656	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66096002	AAL	B727-023	1990	A5	05-66	5716	02855	AAC-BIR-AFT-686	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
66101005	AAL	B727-23	1992	A5	05-66	5718	02872	AAC-BIR-AFT-686	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

MRW. NO.	OPERATOR	A/C TYPE MODEL	A/C SERIAL NO.	FLIGHT NO.	MAP DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DISCOVERED BY	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD SER	BRIGIN
66101005	AAL	B727-23	1992	05	05-00	5710	02272	MAG-WING-AFT-656	CR	IN	1.50			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
66119010	AAL	B727-23	1976	08	06-00	5710	00001	MAG-WING-LED-092	CR	IN	2.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
66152021	AAL	B727-023	1970	05	07-00	5710	05276	MAG-WING-AFT-666	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66152021	AAL	B727-023	1970	05	07-00	5710	05276	MAG-WING-AFT-656	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66152021	AAL	B727-023	1970	05	07-00	5710	05276	MAG-WING-AFT-629	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
66180013	NWA	B727-27C	7272	00	09-00	5550	00001	FUS-STW-SIDE-018	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	SER	UNK
66230010	AAL	B727-23	1995	05	11-00	5710	03038	MAG-WING-AFT-686	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
66230010	AAL	B727-23	1995	05	11-00	5710	03038	MAG-WING-AFT-656	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
66230010	AAL	B727-23	1995	05	11-00	5710	03038	MAG-WING-AFT-629	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
67002007	EAL	B727-25	41195	00	10-00	5710	05934	MAG-WING-CEN-645	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67002008	EAL	B727-25	41196	00	01-07	5710	05976	MAG-STW-AFT-301	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
67022011	EAL	B727-25	41245	00	01-07	5510	05165	FUS-FEL-FEN-720	CR	IN	1.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67027009	AAL	B727-23	1994	05	02-07	5710	03300	MAG-WING-CEN-660	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
67030007	AAL	B727-23	1992	05	02-07	5710	03052	MAG-WING-CEN-668	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
67032008	AAL	B727-23	1971	02	02-07	5710	00005	MAG-WING-CEN-630	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-1	UNK	UNK
67032009	AAL	B727-23	1997	05	02-07	5710	03505	MAG-WING-CEN-660	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
67035005	AAL	B727-23	1983	04	02-07	5710	00047	MAG-WING-CEN-645	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM57-10-20	UNK	UNK
67038036	AAL	B727-23	1977	03	02-07	5710	00755	MAG-WING-CEN-645	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	SRM-57-10-2	UNK	UNK
67042022	AAL	B727-23	1974	04	02-07	5710	00023	MAG-WING-CEN-615	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-57-10-2	UNK	UNK
67046015	AAL	B727-23	1981	04	03-07	5710	00570	MAG-WING-CEN-670	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-57-10-2	UNK	UNK
67064007	AAL	B727-35	40015	05	03-07	5510	00582	FUS-FEL-FEN-740	CR	IN	3.00			UN	VIS	SPEC	SR-53-30	FATG	REPAIRED	UNK	RADII
67052008	NWA	B727-27C	7274	00	03-07	5710	01119	MAG-STW-TED-530	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
67064008	AAL	B727-23	1974	04	03-07	5710	07269	MAG-WING-CEN-645	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-57-10-2	UNK	UNK
67064014	EAL	B727-25	41052	00	03-07	5310	00508	FUS-FEL-FEN-925	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

OPERATION NUMBER	A/C TYPE MODEL	SERIAL NO.	YEAR OF MFG	DATE DISCOVERY	DATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES--)	DEFECT DESCRIPTION: WIDTH (--INCHES--)	DEFECT DESCRIPTION: DEPTH (--INCHES--)	DISCOVERY METHOD	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO WR SER	ORIGIN
67050007	EAL	B727-25	21210	66	05-07	5700	00619	AAL-SPW-AFT-150	CR	IN			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67071030	AAL	B727-23	1975	66	06-07	5716	07300	AAL-BIH-CEN-601	CR	IN			UN	VIS	UNK	NONE	FATG	SRM-57-10-2	UNK	UNK
67076010	AAL	B727-23	1965	66	06-07	5716	03451	AAL-BIH-CEN-605	CR	IN			UN	VIS	UNK	SB5766R1	FATG	SRM-57-10-2	UNK	UNK
67097010	AAL	B727-23	1967	65	05-07	5510	06100	FUS-AFL-REM-700	CR	IN	1.87		UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
67102007	EAL	B727-25	21414	65	05-07	5510	09502	FUS-AFL-REM-UNK	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
67104009	AAL	B727-23	1966	65	05-07	5410	06192	FUS-AFL-REM-700	CR	IN	UNK		UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	RADII
67116012	AAL	B727-23	1972	66	06-07	5710	07675	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	ECO-0052	UNK	UNK
67115012	AAL	B727-23	1972	66	06-07	5710	07751	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	ECO-0052	UNK	UNK
67120015	AAL	B727-23	1974	65	06-07	5710	08126	AAL-BIH-CEN-670	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	ECO-0052	UNK	UNK
67122009	AAL	B727-23	1980	65	06-07	5750	08222	AFG-STB-TEN-260	CR	EX	UNK		UN	VIS	OVHL	SB-57-58	FATG	REPLACED	UNK	UNK
67122010	AAL	B727-35	20114	65	06-07	5710	07554	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	SPEC	SB-57-66	FATG	REPAIRED	UNK	UNK
67125006	NWA	B727-21C	7282	66	06-07	5500	01670	FUS-LOW-FWD-324	CR	IN	1.00		UN	DYE	UNK	NONE	FATG	REPAIRED	UNK	RADII
67126012	AAL	B727-23	1966	66	06-07	5710	07300	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	SRM-57-10-2	UNK	UNK
67135012	AAL	B727-35	20115	65	07-07	5710	07601	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	OVHL	SB-57-66	FATG	REPAIRED	UNK	UNK
67130005	AAL	B727-23	1972	66	07-07	5710	06271	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	SRM-57-10-2	UNK	UNK
67140009	AAL	B727-23	1982	66	07-07	5710	07554	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	UNK	SB5766R1	FATG	ECO-0052	UNK	HOLE
67150021	AAL	B727-23	1950	66	08-07	5510	02000	FUS-STW-WHT-500	CR	EX	3.00		UN	VIS	UNK	NONE	FATG	REPAIRED	DER	DENT
67167025	CAL	B727-224	2072		08-07	5730	08387	AFG-STB-TEN-500	CR	EX	0.00		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67160004	CAL	B727-224	2073		06-07	5730	08200	AFG-STB-TEN-200	CR	EX	2.50		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67171003	EAL	B727-25	21041	66	08-07	5710	10113	AAL-BIH-CEN-605	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67174009	CAL	B727-24C	2071		09-07	5730	08789	AFG-STB-AFT-600	CR	EX	3.00		UN	VIS	PROL	NONE	FATG	REPAIRED	UNK	UNK
67190002	NEA	B727-95	1941	65	10-07	5710	05767	AAL-BIH-CEN-600	CR	IN	3.00		UN	VIS	OVHL	NONE	FATG	SRM-5710031	UNK	UNK
67193006	NEA	B727-51	20215	66	10-07	5710	07157	AFG-STB-AFT-190	CR	IN	3.25		UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	RADII
67209008	NEA	B727-51	20015	65	10-07	5710	06158	AFG-STB-TEN-600	CR	IN	UNK		UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK

									DEFECT DESCRIPTION													
MAN. NO.	OPERATION	A/C TYPE MODEL	SERIAL	TAIL	DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
67240021	AAL	B727-23	1984	00	10-07	5516	00010	FUS-BEL-BEF-620	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67227009	AMA	B727-51	00515	05	11-07	5510	07331	FUS-BEL-BEM-740	CR	IN	1.00			UN	VIS	UNK	30-53-30	FATG	ED-30010	UNK	RADII
67233005	NEA	B727-95	1652	05	11-07	5310	05710	FUS-BEL-BEM-740	CR	IN	1.00			UN	VIS	OVHL	30-53-30	FATG	REPLACED	UNK	RADII
67236018	NEA	B727-95	1632	05	12-07	5710	05710	FUS-BIO-CEN-605	CR	IN	4.00			UN	VIS	OVHL	30-57-06	FATG	REPAIRED	UNK	HOLE
67244004	AAL	B727-23	1971	02	12-07	5746	08511	WNG-BIM-TED-350	CR	IN	20.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68002006	AAL	B727-23	1970	00	12-07	5740	09532	WNG-STR-TED-350	CR	IN	UNK			UN	VIS	SPEC	30-57-50	FATG	ECO-M.006	SER	UNK
68014012	PSA	B727-14	97005		11-07	5315	UNK	FUS-BEL-BEM-080	CR	IN	.500			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
68014012	PSA	B727-14	97005		11-07	5314	UNK	FUS-BEL-BEM-080	CR	IN	.250			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
68014007	PSA	B727-14	97005		11-07	5740	UNK	WNG-STR-TED-380	CR	EX	6.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
68017015	NAL	B727-35	0017	05	01-08	5710	07746	WNG-BIM-CEN-605	CR	IN	UNK			UN	VIS	UNK	30-56-06	FATG	REPAIRED	UNK	HOLE
68019006	AAL	B727-23	1952	05	01-08	5310	08115	FUS-BEL-BEM-780	CR	IN	1.00			CF	VIS	PHSE	30-53-30	FATG	REPLACED	UNK	RADII
68019010	AMA	B727-51	00515	05	01-08	5710	07276	WNG-BIM-TED-620	CR	IN	.625			CH	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
68020006	EAL	B727-025	01074	00	01-08	5310	11424	FUS-BEW-SID-870	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68020007	EAL	B727-25	01074	00	01-08	5750	11424	WNG-STR-LED-280	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68033071	PSA	B727-14	97005		02-08	5740	UNK	WNG-STR-TED-350	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	SER	UNK
68038006	AMA	B727-51	00515	00	02-08	5746	08119	WNG-STR-TED-050	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
68049005	EAL	B727-025	07040		03-08	5310	UNK	FUS-BEW-SID-020	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
68075003	EAL	B727-25	01174	00	06-08	5310	UNK	FUS-BOB-BOB1183	CR	IN	7.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68085020	EAL	B727-25	01175	00	08-08	5750	10152	WNG-STR-TED-490	CR	EX	12.0			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68085082	ASA	B727-90C	70015	00	03-08	5740	UNK	WNG-BIM-TED-560	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPLACED	UNK	PROMP
68086006	EAL	B727-25	01224	00	04-08	5310	10244	FUS-BOB-BOB1183	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
68086006	PSA	B727-214	52005		04-08	5730	08434	WNG-STR-TED-550	CR	IN	UNK			UN	VIS	PRFL	NONE	FATG	REPLACED	UNK	HOLE
68103001	AAF	B727-27C	1771	00	14-08	5540	UNK	FUS-BOW-BOB-590	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	SER	RADII
68104001	AAF	B727-27C	1771	00	14-08	5540	UNK	FUS-BOW-BOB1050	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	SER	RADII

WORK NO.	OPERATOR	B/C TYPE MODEL	[illegible]	F G	DATE	ATA CHAP	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE OF	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DISCOVERED	INSP METHOD	INDP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
6B105012	PSA	B727-16	97005		05-08	5310	08731	FUS-STN-MUT-950	CR	IN	2.75			UN	VIS	PHDE	NONE	FATG	REPLACED	PRO	HOLE
6B135011	CAL	B727-22A	08703	AB	07-08	5310	06354	FUS-BOD-SID-950	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6B136006	AAL	B727-25	1994	AS	07-08	5310	07844	FUS-FRM-SID-880	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SRM-53	UNK	HOLE
6B157018	TWA	B727-51	8511A	AS	08-08	5740	08516	WNG-STN-CEN-300	CR	IN	1.00			SP	VIS	PNFL	NONE	FATG	REPAIRED	UNK	RADII
6B158007	TWA	B727-51	8591A	AB	08-08	5740	10556	WNG-STN-CEN-225	CR	IN	.750			UN	VIS	PNFL	NONE	FATG	REPAIRED	UNK	UNK
6B158008	EAL	B727-25	8110A	AB	08-08	5340	12492	FUS-STN-SID-380	CR	EX	4.00			UN	VIS	UNK	NONE	FATG	SRM-53-30-3	UNK	CORRN
6B160011	TWA	B727-51	8511A	AS	08-08	5740	08466	WNG-STN-CEN-200	CR	IN	1.00			SP	VIS	UNK	NONE	FATG	DOUBLER	UNK	RADII
6B177005	PSA	B727-16	97005		08-08	5310	08499	FUS-PEL-DEP-740	CR	IN	1.25			CF	DYE	PHDE	NONE	FATG	REPLACED	PRO	HOLE
6B180010	EAL	B727-25	8125A	AS	09-08	5310	16995	FUS-PAS-WIN1183	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6B180083	EAL	B727-22A	08708	AB	08-08	5740	08655	WNG-STN-TED-300	CR	EX	7.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6B181004	AAA	B727-151	08105	AS	08-08	5310	10372	FUS-BEL-DEP-250	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
6B201005	EAL	B727-25	8110A	AB	10-08	5310	12051	FUS-BEL-DEP-250	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
6B214003	AAA	B727-51	8710S	AS	10-08	5740	07923	WNG-STN-TED-250	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
6B242014	AAA	B727-51	08105	AS	11-08	5740	08467	WNG-STN-TED-450	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
6B255007	PSA	B727-216	55295	AB	12-08	5730	01578	WNG-STN-TED-825	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	SER	HOLE
6B256006	EAL	B727-025	81092	AB	12-08	5310	13628	FUS-FWD-WIT-930	CR	IN	8.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6B735012	CAL	B727-223	2-73		07-08	5310	05062	FUS-STN-MUT1600	CR	IN	7.00			UN	VIS	PNFL	NONE	FATG	REPAIRED	UNK	UNK
6900A021	CAL	B727-22A	08702	AB	01-09	5530	02543	FUS-STN-TED-178	CR	EX	6.00			CF	VIS	UNK	NONE	FATG	REPAIRED	SER	HOLE
6901105S	CAL	B727-22A	08705	AB	01-09	5730	01940	WNG-STN-TED-800	CR	EX	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6901200A	AAA	B727-51	07905	AS	01-09	5340	05072	FUS-FLM-NEW-380	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPLACED	PRO	RADII
6901504Z	CAL	B727-22A	08701	AB	01-09	5730	02145	WNG-STN-TED-800	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6902508A	CAL	B727-22A	08715	AB	02-09	5730	01555	WNG-STN-TED-800	CR	EX	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6905200A	EAL	B727-25	8115[illegible]	AB	02-09	5310	11149	FUS-STN-SID-800	CR	IN	.750			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
6906A007	AAA	B727-51C	07105	AS	03-09	5710	[illegible]	WNG-STN-TED-620	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK

MRR. NU.	OPERATOR	A/C TYPE MODEL	TYPE OF FLIGHT	MAR DATE YR-MO-DY	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
69049000	RMA	B727-51	870US	A5	85-05	5310	09026	FUS-REL-NEW-021	CR	IN	.500			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
69050000	PSA	B727-21A	5S4PS	AR	85-09	5740	01922	WNG-STW-TED-250	CR	IN	.500			UN	VIS	PHSE	NONE	FATG	REPLACED	UNK	UNK
69067006	RMA	B727-51	890US	AA	06-09	5740	07193	WNG-STW-TED-250	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
69075025	RMA	B727-51C	892US	AA	08-09	5310	07740	FUS-FIX-DEW-500	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
69080000	UAL	B727-22	70070	A5	08-09	5510	13297	FUS-PNP-BOT-740	CR	IN	3.00			UN	VIS	OVHL	SB-53-02	FATG	OVERSIZE	UNK	CORRSN
69090012	TWA	B727-31	8A7T4	AA	05-09	5340	12540	FUS-STW-SID-740	CR	IN	.750			UN	DYE	PHSE	SB-53-34	FATG	REPLACED	UNK	RADII
69103004	PSA	B727-21A	5S0PS	AR	05-09	5310	03830	FUS-MEW-SID-070	CR	IN	UNK			UN	EDY	PHSE	500077	STCO	REPAIRED	UNK	HOLE
69103006	TWA	B727-31C	8A5T4	A7	05-09	5510	05091	FUS-MEW-SID-070	CR	IN	UNK			UN	EDY	SPEC	500077	STCO	REPAIRED	UNK	HOLE
69107035	TWA	B727-31	8A8T4	AA	05-09	5310	12435	FUS-STW-SID-740	CR	IN	1.00			UN	VIS	PHSE	SB-53-34	FATG	REPLACED	UNK	RADII
69117010	RMA	B727-51	8A10US	A5	06-09	5550	12067	FUS-WIP-FWD-200	CR	EX	.750			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
69140002	NEA	B727-205	1005	AA	07-09	5730	07018	WNG-STW-TED-025	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
69170008	TWA	B727-31	8A8T4	AA	08-09	5310	13157	FUS-FRS-MEB1103	CR	IN	5.00			MA	VIS	PHSE	SB-53-61	FATG	REPAIRED	UNK	HOLE
69177004	AAL	B727-23	1074	AA	09-09	5710	15005	WNG-STW-CEN-006	CR	IN	2.50			UN	VIS	OVHL	NONE	FATG	REPLACED	PRO	HOLE
69177006	RMA	B727-51	87A0S	AA	09-09	5710	07510	WNG-SPW-FWD-050	CR	IN	8.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
69180008	AAL	B727-23	1074	AA	09-09	5310	13073	FUS-STW-SID-900	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
69187008	NAL	B727-35	8011	AA	09-09	5330	14585	FUS-STP-WOT-035	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
69190006	RMA	B727-51C	8910S	AA	10-09	5740	09112	WNG-STW-TED-250	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
69211005	AAL	B727-25	1072	AA	10-09	5410	10510	FUS-REL-MEW-900	CR	IN	UNK			UN	VIS	OVHL	SB-53-40	FATG	DOUBLER	SER	UNK
69211010	AAL	B727-23	1072	AA	10-09	5740	10510	WNG-STW-LEW-300	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	UNK
69219008	NEA	B727-95	1051	A5	11-09	5330	12072	FUS-STP-WOT-030	CR	EX	8.00			SP	VIS	UNK	SB-53-73	FATG	DOUBLER	UNK	CORRSN
69219019	NEA	B727-95	1052	A5	11-09	5310	11425	FUS-STW-TUP1000	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SB-53-10-3	UNK	UNK
69225003	CAL	B727-22A	8A703	AA	11-09	5730	05103	WNG-STW-TED-300	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
69230009	AAL	B727-23	1074	AA	11-09	5410	10536	FUS-STW-SID-040	CR	IN	1.12			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
69235073	AAL	B727-25	1074	AA	12-09	5410	10537	FUS-STW-SID-700	CR	IN	UNK			UN	VIS	OVHL	SB53620I	FATG	REPAIRED	UNK	HOLE

PROB. NO.	OPERATOR	A/C TYPE MODEL	A/C NO.	TYPE OF F/C	DATE MM-YY	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PRO GR SER	BRIGIN
00204007	EAL	B727-224	18777	64	12-69	5516	16792	FUS-STW-WU1-740	CR	EX	.500			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00205095	AAL	B727-23	1974	64	12-69	5510	16536	FUS-MBW-SID-290	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	SRM-53-10-3	UNK	RADII
00200020	AAL	B727-23	1977	63	12-69	5516	16667	FUS-MBW-SID-336	CR	IN	UNK			UN	VIS	UNK	SB-53-30	FATG	REPAIRED	UNK	UNK
00702009	NWF	B727-27C	7294	67	12-69	5360	UNK	FUS-STR-WOT1896	CR	IN	12.0			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70001017	EAL	B727-25	11254	64	12-69	5310	14255	FUS-PWS-WE01183	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
70000019	AAL	B727-23	1974	66	12-69	5710	16536	WWG-STW-LEW-656	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	REPAIRED	UNK	UNK
70005035	EAL	B727-25	11254	64	01-70	5310	14255	FUS-MBW-SID-783	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70005036	EAL	B727-25	11254	64	01-70	5410	14255	FUS-PWS-WE01183	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
70011018	NEA	B727-095	1655	66	10-70	5510	12358	FUS-MBW-SID-780	CR	IN	UNK			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70011020	AAL	B727-23	1974	66	10-70	5360	16852	FUS-MBW-SID-950	CR	IN	.500			UN	VIS	PHDE	SB-53-33	FATG	REPAIRED	UNK	HOLE
70010019	EAL	B727-25	11254	64	01-70	5510	14000	FUS-PWS-WE01183	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
70021020	AAL	B727-23	1974	63	01-70	5710	15270	WWG-STW-CEW-655	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	DOUBLER	UNK	UNK
70021025	AAL	B727-23	1974	63	01-70	5710	15270	WWG-STW-CEW-645	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	DOUBLER	UNK	HOLE
70021032	NWA	B727-151	00415	66	01-70	5310	00361	FUS-MBW-SID-740	CR	IN	1.00			CF	EDY	UNK	SB0062	STCO	INSTL STRAP	UNK	HOLE
70025016	EAL	B727-25	11254	64	01-70	5310	15039	FUS-PWS-WE01183	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70023017	NWA	B727-151	00415	66	02-70	5310	00361	FUS-MBW-SID-760	CR	IN	1.00			CF	EDY	UNK	SB0062	STCO	INSTL STRAP	UNK	HOLE
70023018	AAA	B727-251	25715	69	01-70	5710	03146	WWG-STW-CEW-175	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70025015	AAL	B727-23	1970	63	02-70	5310	15270	FUS-STW-SID-290	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	REPAIRED	UNK	UNK
70025015	AAL	B727-23	1970	63	02-70	5310	15270	FUS-STW-SID-360	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	REPAIRED	UNK	UNK
70025016	AAL	B727-023	1970	63	02-70	5310	15270	FUS-MBW-SID-930	CR	IN	3.00			UN	VIS	DUHL	SH0050	FATG	REPAIRED	UNK	HOLE
70025016	AAL	B727-023	1970	63	02-70	5310	15270	FUS-MBW-SID-980	CR	IN	.75			UN	VIS	DUHL	SH0050	FATG	INSTL ANGLE	UNK	UNK
70025021	NWA	B727-151	00415	66	02-70	5310	00361	FUS-MBW-SID-780	CR	IN	1.00			CF	EDY	UNK	SB0062	STCO	INSTL STRAP	UNK	HOLE
70035008	EAA	B727-51	04215	66	02-70	5310	18795	FUS-PWS-WE01183	CR	IN	9.00			UN	VIS	UNK	SB-53-63	FATG	REPAIRED	UNK	HOLE
70045011	AAL	B727-23	1965	66	02-70	5310	15156	FUS-MBW-SID-950	CR	IN	3.00			UN	VIS	DUHL	NONE	FATG	ESD-2523	UNK	RADII

NMR. NU.	OPERATOR	A/C TYPE MODEL	NUMBER	TYPE OF FLIGHT	DATE MM-YY	ATA CHAP	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	OWNER OPTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROGRESS	ORIGIN
70005010	NWA	B727-100	63705		03-70	5510	11184	FUS-MFR-SID-740	CR	IN	.75			CF	EDY	UNK	SB00062R1	STCO	INSTL STRAP	UNK	MOLE
70050017	TWA	B727-031	85217		03-70	5310	15421	FUS-MFR-SID-030	CR	IN	2.50			UN	VIS	OVHL	NONE	FATG	REINFORCED	UNK	MOLE
70050010	TWA	B727-31	85217		03-70	5310	15421	FUS-FLY-WEW-950	CR	IN	UNK			UN	VIS	UNK	SB-53-56	FATG	REPAIRED	UNK	MADEI
70052011	AAL	B727-23	1979		03-70	5700	15756	WSF-STR-FRD-070	CR	IN	6.00			CN	VIS	OVHL	NONE	FATG	ESD-2523	UNK	UNK
70053020	EAL	B727-25	81000		03-70	5330	17002	FUS-STR-SID1060	CR	EX	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	CORSN
70055020	AAL	B727-23	1979		03-70	5510	15756	FUS-WEL-BEF-090	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	MADEI
70050010	TWA	B727-031	85217		03-70	5610	15000	FUS-MFR-SID-740	CR	IN	6.00			CF	EDY	OVHL	SB00062R1	STCO	INSTL STRAP	UNK	MOLE
70061010	PSA	B727-00C	07205		03-70	5330	13360	FUS-MFR-NOT-740	CR	IN	11.2			UN	EDY	UNK	SB-53-62	FATG	OVERSIZE	UNK	MOLE
70060020	NWA	B727-51	00605		03-70	5510	13000	FUS-MFR-WHI1000	CR	IN	UNK			UN	VIS	UNK	SB-52-01	FATG	DOUBLER	UNK	UNK
70060013	ASA	B727-00C	70005		03-70	5500	11701	FUS-MFR-SID-740	CR	IN	3.75			UN	EDY	OVHL	SB-53-62	FATG	OVERSIZE	UNK	CORSN
70067010	AAL	B727-23	1982		04-70	5510	14700	FUS-WEL-BEF-080	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
70067015	AAL	B727-23	1982		04-70	5510	14700	FUS-STR-SID-290	CR	EX	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	MOLE
70069027	AAL	B727-023	1979		04-70	5510	15755	FUS-MFR-SID-740	CR	IN	UNK			CF	EDY	UNK	SB00062	STCO	INSTL STRAP	UNK	MOLE
70069020	AAL	B727-023	1982		04-70	5310	14700	FUS-MFR-SID-740	CR	IN	UNK			CF	EDY	OVHL	SB00062	STCO	INSTL STRAP	UNK	MOLE
70069029	AAL	B727-023	1973		04-70	5510	15632	FUS-MFR-SID-740	CR	IN	UNK			CF	EDY	UNK	SB00062	STCO	INSTL STRAP	UNK	MOLE
70069031	AAL	B727-23	1983		04-70	5710	14700	WNC-STR-CEN-050	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	MOLE
70069032	BNF	B727-227	7075		03-70	5310	30300	FUS-WIN-FWD-550	CR	IN	UNK			UN	VIS	UNK	SB-20-04	FATG	REPLACED	UNK	MADEI
70070007	AAL	B727-23	1982		04-70	5510	14700	FUS-MFR-SID-080	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
70072011	NWA	B727-100	67205		04-70	5510	11032	FUS-MFR-SID-740	CR	IN	2.75			CF	EDY	UNK	SB00062	STCO	INSTL STRAP	UNK	MOLE
70070011	NWA	B727-100	67205		04-70	5510	11032	FUS-MFR-SID-740	CR	IN	1.50			CF	EDY	UNK	SB00062	STCO	INSTL STRAP	UNK	MOLE
70072011	TWA	B727-031	85517		04-70	5510	15501	FUS-MFR-SID-740	CR	IN	6.00			CF	EDY	UNK	SB00062	STCO	INSTL STRAP	UNK	MOLE
70072011	TWA	B727-031	85517		04-70	5510	15501	FUS-MFR-SID-740	CR	IN	1.00			CF	EDY	UNK	SB00062	STCO	INSTL STRAP	UNK	MOLE
70075007	PAA	B727-121	32005		04-70	5740	UNK	AWL-STR-IED-250	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPLACED	UNK	MOLE
70077010	NWA	B727-101	20005		04-70	5310	08550	FUS-MFR-SID-740	CR	IN	1.50			UN	EDY	UNK	SB-53-62	FATG	OVERSIZE	UNK	MOLE

REPORT NO.	OPERATOR	A/C TYPE MODEL	[illegible]	[illegible]	DATE	[illegible]	A/C TOTAL TIME	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DEFECTIVE	INSPMETHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PRO ON SER	DISPOSITION
70070006	AAB	B727-51C	40615	AA	06-70	5516	15367	FUS-AFW-SIG-760	CR	IN	2.00			CF	EDY	UNK	SB0062	STCO	INSTL STRAP	UNK	HOLE
70070011	EAL	B727-25	81264	AA	06-70	5516	15452	FUS-PRS-AFT0118S	CR	IN	1.50			UN	VIS	UNK	SB-53-01	FATG	DOUBLER	UNK	HOLE
70080011	AAL	B727-25	1985	AA	06-70	5516	14059	FUS-STW-S10-290	CR	IN	UNK			UN	VIS	OVHL	SB-53-00	FATG	REPAIRED	UNK	UNK
70080011	AAL	B727-25	1985	AA	06-70	5516	14059	FUS-STW-S10-360	CR	IN	UNK			UN	VIS	OVHL	SB-53-00	FATG	REPAIRED	UNK	UNK
70080012	AAL	B727-25	1985	AA	06-70	5516	14059	FUS-STW-IFD-050	CR	IN	.500			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	UNK
70080027	AAA	B727-151	40215	AA	06-70	5516	00016	FUS-AFW-SIG-760	CR	IN	1.75			CF	EDY	UNK	SB0062	STCO	INSTL STRAP	UNK	HOLE
70081006	AAF	B727-27C	7241	AT	06-70	5516	09070	FUS-AFW-SIG-760	CR	IN	1.50			CF	XRY	UNKL	SB0062R1	STCO	INSTL STRAP	UNK	HOLE
70080006	AAA	B727-193	40115	AA	06-70	5516	14065	FUS-AFW-SIG-760	CR	IN	.75			CF	EDY	UNK	SB0062R1	STCO	INSTL STRAP	UNK	HOLE
70080007	IAA	B727-51	45971	AA	06-70	5516	15450	FUS-STW-BOT-670	CR	IN	28.0			UN	VIS	UNK	SB-53-75	FATG	DOUBLER	UNK	CORRW
70085016	AAL	B727-25	1985	AA	06-70	5516	14050	FUS-STW-S10-960	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	SB-53-00-4	UNK	HOLE
70080008	IAA	B727-51	45971	AA	06-70	5516	14011	FUS-FPS-AFW0118S	CR	IN	7.25			NO	VIS	PUBE	SB-53-61	FATG	REPAIRED	UNK	HOLE
70080015	EAL	B727-25	81268	AA	06-70	5516	15300	FUS-PRS-AFW0118S	CR	IN	8.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70080002	AAL	B727-25	1984	AA	05-70	5516	15260	FUS-AFW-BOT-050	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	ESO-3.2523	UNK	MODIF
70080006	AAL	B727-25	1984	AA	05-70	5516	15264	FUS-AFL-SEP-080	CR	IN	5.50			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
70082012	PSA	B727-214	53195	AA	05-70	5736	05152	AWG-SYS-AFT-365	CR	EX	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70085016	AAL	B727-25	1985	AA	05-70	5516	14151	FUS-AFW-S10-760	CR	IN	UNK			CF	VIS	SPEC	SB-53-62	FATG	OVERSIZE	UNK	HOLE
70080016	AAL	B727-25	1974	AA	05-70	5516	15926	FUS-AFW-S10-950	CR	IN	1.50			UN	VIS	SPEC	NONE	FATG	ESO-2523	UNK	UNK
70080011	AAL	B727-25	1935	AA	05-70	5710	13567	AWG-STR-CFW-250	CR	IN	1.00			UN	VIS	PUBL	NONE	FATG	DOUBLER	UNK	UNK
70180001	AAA	B727-92C	7244	AA	05-70	5516	11 03	FUS-AFW-S10-760	CR	IN	1.25			CF	EDY	UNK	SB0062R1	STCO	INSTL STRAP	UNK	HOLE
70185006	AAL	B727-25	1984	AA	05-70	5516	15010	FUS-STR-S10-360	CR	IN	UNK			UN	VIS	OVHL	SB-53-00	FATG	REPAIRED	UNK	UNK
70185006	AAL	B727-25	1984	AA	05-70	5516	15010	FUS-STW-S10-290	CR	IN	UNK			UN	VIS	OVHL	SB-53-00	FATG	REPAIRED	UNK	UNK
70184014	AAL	B727-25	1984	AA	05-70	5516	15010	FUS-AFW-S10-920	CR	IN	1.00			UN	VIS	OVHL	SB-53-50	FATG	REPLACED	SER	UNK
70180015	AAL	B727-25	1984	AA	05-70	5516	15010	AWG-WIR-CFW-670	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
70184016	AFA	B727-195	12437		04-70	5516	05792	FUS-AFW-S10-760	CR	IN	2.50			CF	EDY	UNK	SB0062R1	STCO	INSTL STRAP	UNK	HOLE

MAN. NO.	OPERATOR	A/C TYPE MODEL	TAIL NO.	FLIGHT NO.	DATE (YY-MM-DD)	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION: LENGTH (--INCHES--)	DEFECT DESCRIPTION: WIDTH (--INCHES--)	DEFECT DESCRIPTION: DEPTH (--INCHES--)	DEFECT DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	DISCOVERY
70104018	BAF	B727-27C	7277	46	85-70	5310	UNK	FUS-FRM-SID-740	CR	IN	1.75			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70104019	BAF	B727-27C	7277	46	85-70	5310	UNK	FUS-FRM-MID-740	CR	IN	2.50			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70104019	BAF	B727-021	7282	47	85-70	5310	04054	FUS-FRM-SID-740	CR	IN	3.50			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70104020	BAF	B727-27C	7273	46	85-70	5310	12000	FUS-FRM-SID-740	CR	IN	1.00			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70105009	AAL	B727-023	1995	45	85-70	5310	15001	FUS-FRM-SID-740	CR	IN	UNK			CF	EDY	SPEC	SB006281	STCO	INSTL STRAP	UNK	HOLE
70105010	AAL	B727-023	1996	46	85-70	5310	15016	FUS-FRM-SID-740	CR	IN	UNK			CF	EDY	NONE	SB006281	STCO	INSTL STRAP	UNK	HOLE
70105015	BAF	B727-191	5000	57	85-70	5310	07000	FUS-FRM-SID-740	CR	IN	3.00			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70105016	EAL	B727-25	01295	45	85-70	5310	15002	FUS-PWS-STR1183	CR	IN	2.50			UN	VIS	UNK	SB536181	FATG	REPAIRED	UNK	HOLE
70105018	TWA	B727-31	80010	42	85-70	5310	15005	FUS-PWS-STR1183	CR	IN	10.0			RA	VIS	PHSE	SB-53-61	FATG	REPAIRED	UNK	HOLE
70106010	AAL	B727-23	1995	44	85-70	5310	15010	FUS-STA-SIC-200	CR	IN	UNK			UN	VIS	NONE	SB-53-00	FATG	REPAIRED	UNK	UNK
70106011	AAL	B727-23	1996	44	85-70	5200	15010	WRG-STA-TED-250	CR	IN	1.00			UN	VIS	NONE	NONE	FATG	REPAIRED	UNK	RADII
70107013	BAF	B727-27C	7277	46	85-70	5310	12005	FUS-FRM-SID-740	CR	IN	1.00			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70112018	AAL	B727-023	1971	42	86-70	5310	15001	FUS-FRM-MUT-740	CR	IN	2.25			CF	EDY	SPEC	SB006281	STCO	INSTL STRAP	UNK	HOLE
70112019	AAL	B727-023	1971	42	86-70	5310	15001	FUS-FRM-SIC-740	CR	IN	0.50			CF	EDY	SPEC	SB006281	STCO	INSTL STRAP	UNK	HOLE
70112029	NWA	B727-51	47105	45	86-70	5310	17155	FUS-PWS-STR1183	CR	IN	UNK			UN	VIS	UNK	SB-53-61	FATG	REPAIRED	UNK	HOLE
70113012	EAL	B727-25	01105	44	86-70	5710	17079	WSC-SAW-TAB-025	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70114005	AAL	B727-223	0060	47	09-70	5310	06576	FUS-FRM-SID-740	CR	IN	.50			CF	EDY	SPEC	SB006281	STCO	INSTL STRAP	UNK	HOLE
70114026	NWA	B727-51	47105		86-70	5310	11090	FUS-PWS-STR1183	CR	IN	UNK			UN	VIS	UNK	SB-53-61	FATG	REPAIRED	UNK	HOLE
70114027	TWA	B727-31	80110	45	06-70	5310	15757	FUS-FRM-SID-040	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	REMOVED	UNK	HOLE
70115008	AAL	B727-023	1975	43	06-70	5310	16118	FUS-FRM-SID-740	CR	IN	0.50			CF	EDY	SPEC	SB006281	STCO	INSTL STRAP	UNK	HOLE
70117011	AAL	B727-023	1975	44	06-70	5310	16118	FUS-FRM-SID-050	CR	IN	UNK			UN	VIS	SPEC	SB0056	FATG	ECO N.01740	UNK	HOLE
70117014	AAL	B727-23	1995	44	06-70	5710	16759	WSC-TIM-CEL-070	CR	IN	UNK			UN	VIS	NONE	NONE	FATG	REPAIRED	UNK	UNK
70117015	AAL	B727-23	1995	44	06-70	5700	16759	WSC-SPW-AFT-550	CR	IN	UNK			UN	VIS	NONE	NONE	FATG	REPLACED	UNK	RADII
70117016	TWA	B727-31C	80010	47	06-70	5310	09675	FUS-FRM-SID-740	CR	IN	.875			CF	EDY	NONE	SB006281	STCO	INSTL STRAP	UNK	HOLE

										DEFECT DESCRIPTION													
NMB. NO.	OPERATION	A/C TYPE MODEL	[illegible]	[illegible]	[illegible] DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DISPOSITION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PRO OR SER	UNIQUE
70117017	TMA	B727-31C	8[illegible]	67	06-70	5510	[illegible]	FUS-FR-STD-950	CR	IN	1.50			UN	EDY	DOVL	NONE	FATG	REPAIRED	UNK	HOLE
70110014	AAL	B727-23	1985	64	06-70	5510	14750	FUS-FLR-HEM-950	CR	IN	UNK			UN	VIS	DOVL	SB-53-56	FATG	REPAIRED	UNK	HOLE
70110021	RMA	B727-51	47705	64	06-70	5510	89595	FUS-FRS-REH1183	CR	IN	UNK			UN	VIS	UNK	SB-53-61	FATG	REPAIRED	UNK	HOLE
70120014	EAL	B727-25	41988	66	06-70	5710	18657	WSC-SKN-FAN-025	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70123018	TMA	B727-51	46616	68	06-70	5510	15200	FUS-FRS-REH1183	CR	IN	UNK			RA	VIS	PHSE	SB-53-61	FATG	REPAIRED	UNK	HOLE
70120017	NFA	B727-095	1941	65	06-70	5510	18529	FUS-FR-STD-740	CR	IN	3.00			CF	EDY	DOVL	SB006281	STCO	INSTL STRAP	UNK	HOLE
70127045	PSA	B727-214	53095	69	06-70	5710	6257	WSC-STR-TEH-350	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70120009	RMF	B727-27C	7271	66	06-70	5510	13238	FUS-FR-STD-740	CR	IN	1.25			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70120010	RMF	B727-027	7270	66	06-70	5510	11551	FUS-FR-STD-740	CR	IN	1.25			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70120005	AAL	B727-25	1984	65	06-70	5510	14794	FUS-STR-STD-290	CR	IN	UNK			UN	VIS	SPEC	SB-53-60	FATG	REPAIRED	UNK	UNK
70130020	RMF	B727-27C	7270	66	06-70	5510	12000	FUS-FR-STD-740	CR	IN	1.25			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70130030	RMA	B727-100	40005	68	06-70	5510	65234	FUS-FR-STD-740	CR	IN	1.00			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70132004	AAL	B727-023	1985	64	07-70	5510	12218	FUS-FR-STD-740	CR	IN	3.00			CF	EDY	SPEC	SB006281	STCO	INSTL STRAP	UNK	HOLE
70133010	RMF	B727-191	34144		06-70	5510	47914	FUS-FR-STD-740	CR	IN	1.50			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70133019	RMF	B727-027	7279	67	06-70	5510	10003	FUS-FR-STD-740	CR	IN	.50			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70135027	EAL	B727-025	41340	65	07-70	5510	15000	FUS-FLR-HEM-020	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70135028	EAL	B727-25	41319	65	07-70	5510	15100	FUS-STR-WIT-740	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70135031	EAL	B727-25	41319	65	06-70	5510	15166	FUS-FRS-REH-050	CR	IN	UNK			UN	VIS	UNK	SB-53-56	FATG	DOUBLER	UNK	HOLE
70135032	EAL	B727-25	41059	65	07-70	5710	18556	WSC-SKN-FAN-025	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70135033	EAL	B727-25	41320	66	07-70	5710	17700	WSC-SKN-FAN-025	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70135002	TMA	B727-051	40015	66	07-70	5510	15000	FUS-FR-STD-740	CR	IN	6.50			CF	EDY	UNK	SB006281	STCO	INSTL STRAP	UNK	HOLE
70101002	AAL	B727-023	1987	66	08-70	5510	11310	FUS-FR-STD-740	CR	IN	UNK			CF	EDY	SPEC	SB006281	STCO	DOUBLER	UNK	HOLE
70101020	EAL	B727-25	41320	65	07-70	5510	15160	FUS-FRS-REH1183	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
70145025	EAL	B727-25	41350	66	07-70	5510	16000	FUS-FR-WIT-UNK	CR	IN	12.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

									DEFECT DESCRIPTION													
MAN. NO.	OPERATOR	A/C TYPE MODEL	TAIL NO.	FLIGHT	DATE MM-YY	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	WIRE DETECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD DATE	ORIGIN
70145016	EAL	B727-25	N1074	66	07-70	5310	10646	FUS-FRM-DIT-UNK	CR	IN	18.0			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70147006	EAL	B727-25	N1209	66	07-70	5710	17217	WSC-SUB-FAR-825	CR	IN	18.0			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70150007	NWA	B727-	7262	66	07-70	5310	15221	FUS-FRM-SID-740	CR	IN	.75			CF	EDY	UNK	SB006201	STCO	INSTL STRAP	UNK	MOLE
70151010	EAL	B727-025	N1014	63	07-70	5310	10011	FUS-FLN-HEM-740	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70155010	EAL	B727-25C	N1706	68	08-70	5346	08275	FUS-FLN-HEM-A98	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
70156005	TWA	B727-31	N5010	66	08-70	5310	16106	FUS-FWS-HEM1103	CR	IN	6.00			NA	VIS	DUPL	SB-53-61	FATG	DOUBLER	UNK	MOLE
70156011	EAL	B727-25	N1196	66	07-70	5710	17506	WSC-STW-CEN-825	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-51-00-4	UNK	UNK
70156018	TWA	B727-031	N5010	66	08-70	5310	16106	FUS-FRM-SID-740	CR	IN	.75			CF	EDY	DUPL	SB006201	STCO	INSTL STRAP	UNK	MOLE
70156020	EAL	B727-25	N1274	65	08-70	5310	15618	FUS-FRM-DIT-UNK	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM-51-00-4	UNK	RADII
70158007	NAL	B727-35	6617	65	08-70	5330	15900	FUS-STW-MOT-508	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	CORRO
70162018	EAL	B727-025	N1096	66	08-70	5310	18587	FUS-FLN-HEM-740	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
70165030	AAL	B727-023	1965	68	08-70	5310	08721	FUS-FRM-SID-740	CR	IN	UNK			CF	EDY	SPEC	SB006201	STCO	INSTL STRAP	UNK	MOLE
70165031	AAL	B727-023	1966	66	08-70	5310	11617	FUS-FRM-SID-740	CR	IN	UNK			CF	EDY	SPEC	SB006201	STCO	INSTL STRAP	UNK	MOLE
70173008	BNF	B727-027	7295	67	08-70	5310	09675	FUS-FRM-SID-740	CR	IN	1.00			CF	EDY	UNK	SB006201	STCO	INSTL STRAP	UNK	MOLE
70175017	PAA	B727-121	5608A	67	08-70	5310	08235	FUS-FRM-SID-740	CR	IN	UNK			CF	EDY	UNK	SB006201	STCO	SRM53-10-00	UNK	MOLE
70180017	FAL	B727-291	7276F		09-70	5310	UNK	FUS-FRM-SID-740	CR	IN	4.00			CF	EDY	SPEC	SB006201	STCO	INSTL STRAP	UNK	MOLE
70180013	TWA	B727-31	N6170	65	09-70	5310	16906	FUS-FWS-HEM1103	CR	IN	UNK			NA	VIS	UNK	SB-53-61	FATG	REPAIRED	UNK	MOLE
70180007	FAL	B727-025	N1096	63	09-70	5310	19072	FUS-FRM-SID-879	CR	IN	5.00			CF	EDY	DUPL	SB0077	STCO	DOUBLER	UNK	RADII
70202018	NEA	B727-095	1656	66	10-70	5310	12334	FUS-FRM-SID-740	CR	IN	UNK			CF	EDY	SPEC	SB006201	STCO	INSTL STRAP	UNK	MOLE
70206016	PAA	B727-121	5620A	66	10-70	5340	08868	FUS-FRM-SID-058	CR	IN	UNK			UN	VIS	SERV	SB-53-33	FATG	REPAIRED	UNK	MOLE
70223017	TWA	B727-31	N6070	66	11-70	5310	16205	FUS-FWS-HEM1103	CR	IN	1.50			NA	VIS	SPEC	SB53-61B1	FATG	REPAIRED	UNK	MOLE
70224008	AAL	B727-223	6605	68	11-70	5700	06809	WNG-STW-FOI-303	CR	IN	2.75			UN	VIS	PHSE	NONE	FATG	ESM-2523	UNK	MOLE
70227008	TWA	B727-51C	N5110	67	10-70	5310	16320	FUS-FRM-DIT-740	CR	IN	3.50			CF	EDY	SPEC	SB006201	STCO	INSTL STRAP	UNK	MOLE
70227005	NEA	B727-295	1650	67	11-70	5310	08032	FUS-FRM-SID-740	CR	IN	1.50			CF	EDY	UNK	SB006201	STCO	INSTL STRAP	UNK	MOLE

ADR. NO.	UPDATE	A/C TYPE MODEL	[illegible]	TYPE	[illegible] DATE	SIN FOUND	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE OF	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO SER	OWNER
								DESCRIPTION												
70262014	NEA	B727-295	1652	A7	12-70	5510	6590	FUS-FW-SID-740	CR	IN	UNK			CF	EDY	UNK	SA006201	STCO	INSTL STRAP	UNK	HOLE
70262015	PAA	B727-121	51PPA	AA	12-70	5510	11011	FUS-FW-SID-740	CR	IN	2.00			CF	EDY	UNK	SA006201	STCO	INSTL STRAP	UNK	HOLE
70250024	EAL	B727-25	A1645	A5	12-70	5530	15746	FUS-STW-OUT-740	CR	EX	2.00			UN	VIS	DUAL	NONE	FATG	DOUBLER	UNK	UNK
70260031	TAA	B727-31	A4771	AA	12-70	5510	14500	FUS-APS-AE-1183	CR	IN	UNK			NA	VIS	SPEC	SA-53-01	FATG	REPAIRED	UNK	HOLE
70000025	NEA	B727-95	1651	A5	09-70	5500	14529	FUS-BEL-FR-360	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	FR-75310006	UNK	UNK
70001707	NEA	B727-295	1650	A7	08-70	5560	08007	FUS-ELB-ER-870	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
71009012	AAL	B727-025	1952	AA	01-71	5510	11037	FUS-FW-OUT-740	CR	IN	6.00			CF	EDY	DUAL	SA006201	STCO	INSTL STRAP	UNK	HOLE
71010015	TAA	B727-100	951N7	AA	01-71	5560	07054	FUS-FW-SID-870	CR	IN	UNK			UN	EDY	PHSE	NONE	FATG	REPAIRED	UNK	HOLE
71017017	AAL	B727-025	1955	A7	01-71	5510	11092	FUS-UN-FWK1060	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	DOUBLER	UNK	UNK
71022018	UAL	B727-22	70600	AA	01-71	5530	07302	FUS-STW-OUT-700	CR	EX	10.0	.500		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	CORRN
71031010	AAL	B727-025	1955	A7	02-71	5510	11511	FUS-FW-SID-740	CR	IN	1.50			CF	EDY	UNK	SA006201	STCO	INSTL STRAP	UNK	HOLE
71031016	NEA	B727-295	1601	A7	02-71	5510	09702	FUS-FW-SID-870	CR	IN	UNK			UN	EDY	UNK	SA0077	STCO	REPAIRED	UNK	HOLE
71035022	UAL	B727-022	70200	AA	02-71	5550	UNK	FUS-STW-SID-870	CR	EX	.600			UN	EDY	UNK	SA-53-50	FATG	REPAIRED	UNK	HOLE
71030022	NEA	B727-295	1655	AA	02-71	5510	12015	FUS-FW-SIL-870	CR	IN	UNK			UN	EDY	UNK	SA0077	STCO	REPAIRED	UNK	HOLE
71030031	PAA	B727-121	51PPA	AA	02-71	5510	11797	FUS-FW-SID-740	CR	IN	UNK			UN	VIS	SEAM	NONE	FATG	REPAIRED	UNK	UNK
71041000	AAA	B727-22C	727A	AA	02-71	5410	UNK	FUS-FW-SID-740	CR	IN	.50			CF	EDY	UNK	SA006201	STCO	INSTL STRAP	UNK	HOLE
71047010	NEA	B727-295	1600	AA	03-71	5510	06991	FUS-FW-SID-870	CR	IN	UNK			UN	EDY	UNK	SA0077	STCO	REPAIRED	UNK	HOLE
71000022	PAA	B727-121	65PPA	A7	03-71	5510	09054	FUS-FW-SID-740	CR	IN	8.00			UN	VIS	SEAM	NONE	FATG	REPAIRED	UNK	UNK
71000049	AAL	B727-225	6002	A9	03-71	5310	05006	FUS-FW-SID-850	CR	IN	UNK			UN	EDY	SPEC	SA0096	STCO	REPAIRED	UNK	HOLE
71052010	UAL	B727-22	70100	AA	03-71	5710	16220	FUS-SAW-FSL-025	CR	IN	2.00			UN	VIS	DUAL	SA57-107	FATG	DOUBLER	SER	UNK
71053017	PSA	B727-214	52305	AA	03-71	5710	07000	[illegible]	CR	IN	UNK			UN	VIS	DUAL	NONE	FATG	REPAIRED	UNK	HOLE
71053021	TAA	B727-031	4577[illegible]	AA	03-71	5310	17747	FUS-PWS-AFM1183	CR	IN	3.00			UN	VIS	DUAL	SA0001	FATG	REPAIRED	UNK	HOLE
71053022	TAA	B727-51	4577[illegible]	AA	03-71	5530	17707	FUS-STW-SID-740	CR	IN	11.0			UN	VIS	SPEC	SA53202	FATG	OVERSIZE	UNK	HOLE
71053023	NEA	B727-095	1630	AA	03-71	5510	11713	FUS-FW-SID-740	CR	IN	18.0			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII

MAN. NO.	OPERATION	A/C TYPE MODEL	TAIL NO.	FLIGHT	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD INST.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DEF	ORIGIN
71055009	CRL	B727-022	77140	00	05-71	5330	16220	FUS-STR-SID-070	CR	EX	UNK			UN	VIS	UNK	SR-53-50	FATG	REPAIRED	UNK	HOLE
71050010	NEA	B727-095	1656	00	05-71	5310	11715	FUS-MFR-STD-740	CR	IN	16.0			CF	EDY	UNK	SR0062	STCO	INSTL STRAP	UNK	HOLE
71050022	UAL	B727-022	79140	00	05-71	5510	16300	FUS-MFR-MUT-050	CR	IN	UNK			UN	DYE	DUHL	NONE	FATG	REPL BEAR	UNK	PROBP
71061010	TWA	B727-051	85715	00	05-71	5510	17707	FUS-MFR-FWD-050	CR	IN	UNK			UN	VIS	DUHL	NONE	FATG	REPL PARTS	UNK	HOLE
71067012	EAL	B727-25	81000	00	06-71	5710	24065	WSC-SKN-FWD-025	CR	IN	5.00			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	UNK
71068015	TWA	B727-51	88016	00	06-71	5710	11975	WSC-MIN-LEB-100	CR	IN	6.00			UN	VIS	DUHL	NONE	FATG	REPAIRED	UNK	RADII
71072012	TWA	B727-051	88016	00	06-71	5510	11975	FUS-MFR-STD-050	CR	IN	UNK			CF	VIS	DUHL	NONE	FATG	REPAIRED	UNK	HOLE
71072013	TWA	B727-051	88016	00	06-71	5310	11975	FUS-MFR-MUT-740	CR	IN	UNK			CF	EDY	DUHL	S0006201	STCO	INSTL STRAP	UNK	HOLE
71074006	BAL	B727-025	1956	07	06-71	5510	11628	FUS-MFR-SID-740	CR	IN	2.50			CF	EDY	SPEC	S0006201	STCO	INSTL STRAP	UNK	HOLE
71076012	BAL	B727-023	2015	00	06-71	5510	8545	FUS-MFR-MCT-020	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	REPAIRED	UNK	HOLE
71080020	PSA	B727-214	55105	00	06-71	5700	67511	WSC-MIN-TED-250	CR	IN	1.00			CN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
71080011	PSA	B727-213	55105	00	06-71	5700	67511	WPH-STR-SED-250	CR	IN	.250			CN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
71080013	TWA	B727-051	85016	00	06-71	5510	17070	FUS-MFR-SIB-740	CR	IN	11.0			CF	EDY	DUHL	S0006202	STCO	INSTL STRAP	UNK	HOLE
71080013	TWA	B727-051	85016	00	06-71	5510	17070	FUS-MFR-MUT-740	CR	IN	SMLL			CF	EDY	DUHL	S0006202	STCO	OVERSIZE	UNK	HOLE
71080018	TWA	B727-051	85016	00	06-71	5510	17070	FUS-MFR-MCT-027	CR	IN	3.00			UN	VIS	DUHL	S00000	FATG	DOUBLER	UNK	UNK
71080016	TWA	B727-51	85016	00	06-71	5710	17070	WSC-STR-CEN-020	CR	IN	UNK			UN	VIS	DUHL	SR-57-02	FATG	REPLACED	UNK	RADII
71082016	NEA	B727-121	22502		06-71	5510	11675	FUS-MFR-SID-740	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
71083016	BAL	B727-23	1956	07	06-71	5540	11008	FUS-MFR-SID-050	CR	IN	UNK			UN	VIS	SPEC	SR-53-33	FATG	REPAIRED	UNK	HOLE
71085017	BAL	B727-23	1975	00	06-71	5640	10502	FUS-MFR-SID-050	CR	IN	UNK			UN	VIS	SPEC	SR-53-33	FATG	REPAIRED	UNK	HOLE
71087015	NEA	B727-245	1645	00	06-71	5510	67000	FUS-MFR-SID-030	CR	IN	UNK			UN	EDY	UNK	SR6077	STCO	REPAIRED	UNK	HOLE
71087016	NEA	B727-245	1645	00	06-71	5510	7000	FUS-MFR-SID-740	CR	IN	UNK			CF	EDY	UNK	S0006202	STCO	INSTL STRAP	UNK	HOLE
71087021	TWA	B727-51	85115	00	06-71	5610	19030	FUS-STR-SID-740	CR	IN	2.50			CF	VIS	PHSE	SR-53-34	FATG	REPLACED	UNK	RADII
71087022	TWA	B727-051	85115	00	06-71	5510	19050	FUS-MFR-SID-740	CR	IN	16.5			CF	EDY	PHSE	S0006202	STCO	INSTL STRAP	UNK	HOLE
71087022	TWA	B727-051	85115	00	06-71	5510	19050	FUS-MFR-MUT-740	CR	IN	5.00			CF	EDY	PHSE	S0006202	STCO	INSTL STRAP	UNK	HOLE

PAGE:

MDN. NO.	OPERATION	A/C TYPE MODEL	[illegible]	[illegible]	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	EFFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DEFECTION	ITEM NUMBER	INSP INT.	SERVICE BULLETIN	CAUSE	CURR. ACTION	PWO OR SER	ORIGIN
71090015	IOA	B727-031	6A71[illegible]	6A	05-71	5316	17653	FUS-FR5-[illegible]61163	CR	IN	0.06			UN	VIS	DUML	S00601	FATG	REPAIRED	UNK	HOLE
71102007	AAL	B727-025	1072	6A	05-71	5310	16772	FUS-FR-S10-950	CR	IN	UNK			UN	VIS	SPEC	SB0003	FATG	INSTL STRAP	UNK	HOLE
71102018	IOA	B727-31	6A71[illegible]	6A	05-71	5346	17833	FUS-FR-S10-900	CR	IN	.500			SP	ULS	DUML	NONE	FATG	REPAIRED	UNK	HOLE
71102019	IOA	B727-31	6A71[illegible]	6A	05-71	5316	17835	ANC-FIN-LEN-555	CR	IN	UNK			UN	VIS	DUML	NONE	FATG	SRM-57-10-5	UNK	UNK
71103017	PSA	B727-214	53205	6A	05-71	5316	17619	FUS-FR-FRM-220	CR	IN	2.50			UN	ANY	UNK	S00006	FATG	STRAP INSTL	BER	UNK
71107017	EAL	B727-25	81155	6A	05-71	5310	20160	ANC-SPR-FRM-025	CR	IN	10.0			UN	VIS	PWOF	NONE	FATG	BRUSHED	UNK	UNK
71117012	UAF	B727-27C	7275	07	06-71	5316	14250	FUS-FR-S1L-700	CR	IN	.75			CF	EDY	UNK	S0006241	STCO	INSTL STRAP	UNK	HOLE
71117018	TWA	B727-031	6671[illegible]	6A	06-71	5316	18208	FUS-FR-S1C-438	CR	IN	UNK			UN	EDY	DUML	S00006	STCO	REPAIRED	UNK	HOLE
71118007	CAL	B727-224	6A71[illegible]	6A	06-71	5316	16130	ANC-FIN-AFT-086	CR	IN	UNK			UN	VIS	DUML	NONE	FATG	SRM-57-10-5	UNK	HOLE
71119013	PSA	B727-214	53205	6A	06-71	5310	17000	FUS-FR-S1C-740	CR	IN	UNK			CF	EDY	UNK	S0006202	STCO	INSTL STRAP	UNK	HOLE
71119017	IOA	B727-031	6671[illegible]	6A	06-71	5316	14200	FUS-FR-S1D-740	CR	IN	UNK			CF	EDY	DUML	S0006202	STCO	INSTL STRAP	UNK	HOLE
71119018	IOA	B727-31	6671[illegible]	6A	06-71	5310	18200	ANC-WIN-FWD-500	CR	IN	UNK			UN	VIS	DUML	NONE	FATG	REPAIRED	UNK	HOLE
71121006	UAF	B727-27C	7275	6A	06-71	5310	15500	FUS-FR-S1D-740	CR	IN	.75			CF	EDY	UNK	S0006241	STCO	INSTL STRAP	UNK	HOLE
71121007	AAL	B727-27	7200	07	06-71	5340	11927	ANC-STR-TED-660	CR	IN	1.50			UN	DYE	UNK	NONE	FATG	REPLACED	UNK	RADII
71122022	NEA	B727-295	1440	07	06-71	5310	10746	FUS-FR-S1C-740	CR	IN	UNK			CF	EDY	UNK	S0006241	STCO	INSTL STRAP	UNK	HOLE
71122024	NEA	B727-295	1440	07	06-71	5310	10746	FUS-FR-S1C-870	CR	IN	UNK			UN	EDY	UNK	S00077	STCO	REPAIRED	UNK	HOLE
71125034	PSA	B727-214	56025	6A	06-71	5350	17001	FUS-STR-S1C-740	CR	IN	UNK			UN	DYE	UNK	SB-53-62	FATG	OVERSIZE	UNK	HOLE
71136015	IOA	B727-231	12301	6A	07-71	5340	69815	FUS-DOW-FRM1050	CR	IN	UNK			UN	VIS	DUML	NONE	FATG	REPLACED	UNK	HOLE
71136018	IOA	B727-231	12301	6A	07-71	5316	69815	FUS-FR-S1C-740	CR	IN	UNK			CF	EDY	DUML	S0006242	STCO	INSTL STRAP	UNK	HOLE
71136021	CAL	B727-224	6A71[illegible]	6A	07-71	5310	16087	ANC-TIP-AFT-086	CR	IN	2.96			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	UNK
71137007	AAL	B727-25	1941	6A	07-71	5340	19918	FUS-FR-S1D-850	CR	IN	1.00			UN	VIS	SPEC	SB-53-33	FATG	REPAIRED	UNK	HOLE
71137012	PAA	B727-121	51492	6A	07-71	5340	33152	ANC-STR-TED-320	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
71139012	NEA	B727-295	1442	07	07-71	5316	11045	FUS-FR-S1C-870	CR	IN	UNK			UN	EDY	UNK	S00077	STCO	REPAIRED	UNK	HOLE
71141011	EAL	B727-25	81884	6A	07-71	5330	21319	ANC-ACC-[illegible]-506	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII

MAN. REL.	OPERATOR	A/C TYPE MODEL	TYPE	DATE	AIR CORP	A/C TOTAL TIME (HRS)	FAILURE IN LOCATION	TYPE	DEFECT DESCRIPTION LOCATION	LENGTH (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	DIMENSIONS	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
711[illegible]010	[illegible]	B727-191	[illegible]	07-71	5310	11550	FUS-[illegible]-22R	CR	IN	2.50			UN	ANY	UNK	S00006	FATG	STRAP	UNK	UNK
711[illegible]019	[illegible]	B727-51C	[illegible]	07-71	5310	11000	FUS-[illegible]-SID-740	CR	IN	UNK			CF	EDY	OVHL	S0006201	STCO	INSTL STRAP	UNK	MOLE
711[illegible]020	[illegible]	B727-51C	[illegible]	07-71	5310	11000	FUS-[illegible]-SID-740	CR	IN	UNK			UN	EDY	OVHL	S00062	STCO	INSTL STRAP	UNK	MOLE
711[illegible]097	CAL	B727-224	[illegible]	07-71	5310	10991	FUS-[illegible]-SID-170	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
711[illegible]011	[illegible]	B727-051	[illegible]	08-71	5310	10105	FUS-[illegible]-[illegible]1183	CR	IN	1.00			UN	VIS	OVHL	S00061	FATG	REPAIRED	UNK	MOLE
711[illegible]019	[illegible]	B727-51	[illegible]	08-71	5710	10105	[illegible]	CR	IN	UNK			UN	VIS	OVHL	SB-57-66	FATG	REPAIRED	UNK	UNK
711[illegible]017	NEA	B727-095	[illegible]	08-71	5310	17455	FUS-[illegible]-22R	CR	IN	1.50			UN	ANY	UNK	S00006	FATG	STRAP INSTL	UNK	UNK
711[illegible]021	[illegible]	B727-051	[illegible]	08-71	5310	10137	FUS-FWS-[illegible]1183	CR	IN	2.00			UN	VIS	OVHL	S00061	FATG	REPAIRED	UNK	MOLE
711[illegible]019	[illegible]	B727-51	[illegible]	08-71	5710	10137	[illegible]	CR	IN	UNK			UN	VIS	OVHL	SB-57-66	FATG	REPAIRED	UNK	UNK
711[illegible]015	CAL	B727-25	[illegible]	08-71	5700	UNK	[illegible]	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPLACED	UNK	UNK
711[illegible]015	NEA	B727-095	[illegible]	08-71	5310	10522	FUS-[illegible]-SID-740	CR	IN	1.00			CF	EDY	UNK	S0006201	STCO	INSTL STRAP	UNK	MOLE
711[illegible]014	CAL	B727-25C	[illegible]	08-71	5710	UNK	[illegible]	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
711[illegible]015	CAL	B727-25	[illegible]	08-71	5700	[illegible]	[illegible]	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPLACED	UNK	UNK
711[illegible]017	PSA	B727-121	[illegible]	08-71	5310	11075	FUS-[illegible]-SID-740	CR	IN	3.00			CF	EDY	SERV	S0006201	STCO	INSTL STRAP	UNK	MOLE
711[illegible]019	[illegible]	B727-51	[illegible]	08-71	5506	10209	FUS-[illegible]-[illegible]-030	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	MOLE
711[illegible]018	PSA	B727-218	[illegible]	08-71	5310	[illegible]	FUS-[illegible]-SID-030	CR	IN	UNK			UN	EDY	UNK	S00006	STCO	REPAIRED	UNK	MOLE
711[illegible]016	CAL	B727-25	[illegible]	08-71	5710	21607	WSL-[illegible]-025	CR	IN	6.50			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	UNK
711[illegible]013	CAL	B727-224	[illegible]	08-71	5310	11305	FUS-[illegible]-SID-030	CR	IN	15.0			CF	VIS	SERV	NONE	FATG	EO 553E021	UNK	UNK
711[illegible]014	CAL	B727-051	[illegible]	08-71	5310	11007	FUS-[illegible]-SID-030	CR	IN	2.00			CF	VIS	SERV	NONE	FATG	EO 553E021	UNK	UNK
711[illegible]011	PSA	B727-218	[illegible]	08-71	5310	[illegible]	FUS-[illegible]-SID-030	CR	IN	UNK			UN	EDY	OVHL	S00006	STCO	REPAIRED	UNK	MOLE
711[illegible]006	CAL	B727-25	[illegible]	08-71	5710	20520	WSL-[illegible]-025	CR	IN	10.0			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	UNK
711[illegible]006	CAL	B727-224	[illegible]	08-71	5310	11050	FUS-[illegible]-SID-030	CR	IN	1.00			UN	VIS	PHSE	NONE	FATG	EW553E006	UNK	RADII
711[illegible]006	NEA	B727-095	[illegible]	08-71	5310	10024	FUS-[illegible]-SID-740	CR	IN	2.00			CF	EDY	UNK	S00062	STCO	INSTL STRAP	UNK	MOLE
711[illegible]008	NEA	B727-095	[illegible]	08-71	5310	10500	FUS-[illegible]-SID-740	CR	IN	1.50			CF	EDY	UNK	S00062	STCO	INSTL STRAP	UNK	MOLE

PROB. NO.	UPDATE	A/C TYPE MODEL	[illegible]	[illegible]	[illegible] DATE	AFA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	BASIS
71191009	NEA	B727-095	1054	00	06-71	5516	11400	FUS-[illegible]-[illegible]-740	CR	IN	1.50			[illegible]	EDY	UNK	500062	STCO	INSTL STRAP	UNK	HOLE
71191012	NEA	B727-095	1050	00	06-71	5510	11400	FUS-[illegible]-S10-740	CR	IN	5.00			[illegible]	EDY	UNK	500062	STCO	INSTL STRAP	UNK	HOLE
71191013	NEA	B727-095	1050	00	06-71	5510	11400	FUS-[illegible]-S10-740	CR	IN	1.50			[illegible]	EDY	UNK	500062	STCO	INSTL STRAP	UNK	HOLE
71190017	EAL	B727-925	[illegible]	00	10-71	5310	21700	FUS-[illegible]-[illegible]-740	CR	IN	3.00			[illegible]	VIS	UNK	NONE	STCO	REPL CR STR	UNK	UNK
71190018	EAL	B727-25	[illegible]	00	10-71	5330	21700	FUS-S1N-[illegible]-670	CR	EX	1.00			[illegible]	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
71190019	EAL	B727-25	[illegible]	00	10-71	5330	21700	FUS-S1N-S1D-805	CR	EX	.500			[illegible]	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
71195006	LAL	B727-220	00777	00	09-71	5510	11107	FUS-[illegible]-S10-930	CR	IN	1.00			[illegible]	VIS	PRFL	NONE	FATG	E0553E004	UNK	RADII
71195007	CAL	B727-220	00741	00	10-71	5510	11751	FUS-[illegible]-S10-930	CR	IN	1.00			[illegible]	VIS	PRFL	NONE	FATG	E0553E004	UNK	RADII
71195008	CAL	B727-220	00701	00	10-71	5510	11600	FUS-[illegible]-[illegible]-220	CR	IN	UNK			[illegible]	EDY	UNK	500006	FATG	STRAP	UNK	HOLE
71195009	CAL	B727-220	00711	00	10-71	5510	11400	FUS-[illegible]-S10-930	CR	IN	1.00			[illegible]	VIS	UNK	NONE	FATG	E0553E004	UNK	RADII
71195010	EAL	B727-291	72740		10-71	5510	00705	FUS-[illegible]-S10-870	CR	IN	UNK			[illegible]	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
71196006	NWF	B727-162	7202	00	09-71	5510	10003	FUS-[illegible]-[illegible]-740	CR	IN	3.00			[illegible]	DYE	DUAL	NONE	FATG	EA-01-53-01	UNK	UNK
71196014	EAL	B727-25	[illegible]	00	10-71	5740	21057	[illegible]-S1N-IED-256	CR	IN	UNK			[illegible]	VIS	UNK	NONE	FATG	REPLACED	UNK	UNK
71202010	PSA	B727-214	53305	00	10-71	5740	00155	[illegible]-S1N-IEU-600	CR	IN	UNK			[illegible]	VIS	UNK	50-57-0[illegible]	FATG	REPAIRED	UNK	RADII
71207014	TWA	B727-31	[illegible]	00	10-71	5330	15700	FUS-S1N-BUT-704	CR	EX	UNK			[illegible]	VIS	PRFL	50-53-73	FATG	DOUBLER	UNK	UNK
71210003	AAL	B727-23	1074	03	10-71	5330	10770	FUS-S1N-S1D-340	CR	EX	UNK			[illegible]	VIS	DUAL	50-53-72	FATG	SRM-53-30	SER	CORRM
71211025	PSA	B727-714	53705	00	10-71	5740	05625	[illegible]-S1N-[illegible]-300	CR	IN	1.50			[illegible]	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
71210011	AAL	B727-023	1077	00	11-71	5410	10005	FUS-S1N-BUT-300	CR	IN	UNK			[illegible]	VIS	DUAL	500000	FATG	REPAIRED	UNK	UNK
71210011	AAL	B727-023	1077	00	11-71	5510	10005	FUS-S1N-S1L-600	CR	IN	UNK			[illegible]	VIS	DUAL	500000	FATG	REPAIRED	UNK	UNK
71210013	CAL	B727-220	00777	00	11-71	5710	11476	[illegible]-[illegible]-[illegible]-56	CR	IN	4.00			[illegible]	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	RADII
71210017	NEA	B727-291	10004	00	11-71	5510	00020	FUS-[illegible]-S1[illegible]-870	CR	IN	UNK			[illegible]	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
71210[illegible]	EAL	B727-220	00703	00	11-71	5510	12114	FUS-[illegible]-S1D-970	CR	IN	UNK			[illegible]	EDY	UNK	500077	STCO	E0553E020	UNK	HOLE
71220009	EAL	B727-220	00703	00	11-71	5510	12114	FUS-[illegible]-S1D-170	CR	IN	2.00			[illegible]	VIS	UNK	NONE	FATG	REPL INCSTL	UNK	UNK
71220010	NWA	B727-100	47015	00	11-71	5510	12001	FUS-[illegible]-[illegible]-220	CR	IN	.75			[illegible]	EDY	UNK	500006	FATG	STRAP INSTL	SER	HOLE

NOTE NO.	OPERATOR	A/C TYPE MODEL	[illegible]	[illegible]	DATE MO-YR	BIA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	DISCOVERY METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO WR SER	ORIGIN
71221007	AAL	B727-025	1979	64	11-71	5412	19729	FUS-STA-[illegible]	CR	IN	.05			CF	EDY	UNKL	SB0001B3	FATG	INSTL CLIPS	UNK	HOLE
71220011	NEA	B727-295	1683	67	11-71	5316	11759	FUS-[illegible]-STA-760	CR	IN	UNK			CF	EDY	UNK	SB0062	STCD	INSTL STRAP	UNK	HOLE
71220013	NWA	B727-51L	0505	00	11-71	5316	11065	FUS-[illegible]-STA-870	CR	IN	UNK			UN	EDY	UNK	SB0077	STCD	REPAIRED	UNK	HOLE
71250016	NEA	B727-295	1654	67	11-71	5316	12060	FUS-[illegible]-STA-788	CR	IN	UNK			CF	EDY	UNK	SB0062	STCD	INSTL STRAP	UNK	HOLE
71250009	EAL	B727-025	01214	64	12-71	5316	24071	FUS-[illegible]-STA-870	CR	IN	3.00			UN	EDY	UNK	SB0077	STCD	INSTL FITTING	UNK	HOLE
71230014	NEA	B727-095	1634	67	12-71	5316	12446	FUS-[illegible]-STA-950	CR	IN	UNK			UN	EDY	UNK	SB0096	STCD	REPAIRED	UNK	HOLE
71230011	EAL	B727-025	01184	64	12-71	5316	21711	FUS-[illegible]-STA-950	CR	IN	2.00			UN	VIS	PMSE	NONE	FATG	INSTL PLATE	UNK	HOLE
71207000	CAL	B727-224	00714	66	12-71	5316	11426	FUS-[illegible]-STA-930	CR	IN	3.00			UN	EDY	UNK	SB0096	STCD	REPAIRED	UNK	HOLE
71209020	AAL	B727-25	1005	64	12-71	5302	10783	FUS-[illegible]-STA-950	CR	IN	UNK			UN	VIS	UNKL	SB[illegible]-4-33	FATG	REPAIRED	UNK	HOLE
71250009	CAL	B727-224	00746	66	12-71	5316	12074	FUS-[illegible]-STA-630	CR	IN	2.00			UN	EDY	UNK	SB0096	STCD	REPAIRED	UNK	HOLE
71250010	CAL	B727-224	00[illegible]	66	12-71	5316	12074	FUS-[illegible]-STA-01183	CR	IN	3.00			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72005010	PSA	B727-214	53105	64	01-72	5316	00000	[illegible]-STA-470	CR	IN	UNK			UN	VIS	UNKL	NONE	FATG	SPM-57-10-0	UNK	HOLE
72006010	NEA	B727-095	1631	65	01-72	5316	19614	FUS-[illegible]-STA-740	CR	IN	UNK			CF	EDY	UNK	SB0062B2	STCD	INSTL STRAP	UNK	HOLE
72007011	AAL	B727-023	1992	66	01-72	5316	19001	FUS-[illegible]-STA-01183	CR	IN	6.00			UN	VIS	UNKL	SB0061	FATG	FSD 2523	UNK	HOLE
72007015	AAL	B727-25	1992	66	01-72	5316	19001	[illegible]-STA-[illegible]	CR	IN	2.00			UN	VIS	UNKL	NONE	FATG	REPLACED	UNK	UNK
72015011	NEA	B727-095	1631	65	01-72	5316	18610	FUS-[illegible]-STA-950	CR	IN	2.00			UN	EDY	UNK	SB0096	STCD	REPAIRED	UNK	HOLE
72015012	NEA	B727-095	1631	65	01-72	5316	18610	FUS-[illegible]-STA-930	CR	IN	1.50			UN	EDY	UNK	SB0096	STCD	REPAIRED	UNK	HOLE
72023005	CAL	B727-224	52714	70	02-72	5368	00592	FUS-[illegible]-STA-[illegible]	CR	IN	UNK			UN	EDY	UNK	SB-55-77	FATG	OVERSIZE	SER	HOLE
72025014	EAL	B727-025	01504	66	01-72	5316	17712	FUS-[illegible]-STA-870	CR	IN	UNK			UN	EDY	UNK	SB0077	STCD	DOUBLERS	UNK	HOLE
72025011	EAL	B727-25	01504	66	01-72	5364	17712	[illegible]-STA-[illegible]-250	CR	IN	.750			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
72025013	EAL	B727-25	01504	66	01-72	5364	17712	[illegible]-STA-[illegible]-250	CR	IN	.125			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
72035000	CAL	B727-224	00741	68	02-72	5316	15007	FUS-[illegible]-STA-870	CR	IN	UNK			UN	EDY	UNK	SB0077	STCD	REPAIRED	UNK	HOLE
72034012	NWA	B727-27C	1280	67	02-72	5316	15033	FUS-[illegible]-STA-740	CR	IN	1.00			CF	EDY	UNKL	SB0062B2	STCD	INSTL STRAP	UNK	HOLE
72005011	NWA	B727-264	25415		02-72	5316	00978	FUS-[illegible]-STA-740	CR	IN	3.75			CF	EDY	UNK	SB0062B2	STCD	INSTL STRAP	UNK	HOLE

PNW. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	FLIGHT NO.	DATE MO-DY	ATA (HR)	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES-)	AIDTM	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROB SER	ORIGIN
72009011	EAL	B727-025	A1014	A5	05-72	5510	25171	FUS-STA-S16-290	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM53-10-01	UNK	UNK
72054015	CAL	B727-224	RA773	AA	05-72	5540	12723	FUS-BRS-BEN1183	CR	IN	28.0			RA	VIS	UNK	SB-53-01	FATG	REPAIRED	UNK	HOLE
72056016	TWA	B727-231	54329	70	05-72	5540	45095	FUS-BKL-S10-470	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	SER	HOLE
72057014	TWA	B727-031	A5674	AA	05-72	5510	28444	FUS-BKN-S10-740	CR	IN	UNK			CF	EDY	UNK	SB0062	STCO	INSTL STRAP	UNK	HOLE
72057015	TWA	B727-31	A5674	64	05-72	5300	20044	FUS-BKN-S10-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	SER	HOLE
72057017	TWA	B727-31C	A9414	A7	05-72	5540	12556	FUS-BKP-S10-930	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72057018	TWA	B727-31C	A9414	67	05-72	5540	12556	FUS-BKN-S10-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	SER	HOLE
72060004	CAL	B727-224	RA746	AA	05-72	5710	13326	FUS-BIN-BAR-470	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	SRM-51-10-5	UNK	RADII
72060008	TWA	B727-031	A5274	64	05-72	5310	20358	FUS-BKN-S01-740	CR	IN	UNK			CF	EDY	UNK	SB0062??	STCO	DOUBLERS	UNK	PROBP
72060009	TWA	B727-031	A5274	AA	05-72	5310	20358	FUS-BKN-S10-870	CR	IN	UNK			UN	EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE
72063007	PAA	B727-121	S1AP4	AA	05-72	5310	15949	FUS-BKN-S01-740	CR	IN	11.0			CF	EDY	BEAV	SB0062??	STCO	INSTL STRAP	UNK	HOLE
72071008	TWA	B727-31C	A9414	A7	06-72	5310	18107	FUS-BOB-BWM-650	CR	IN	4.00			UN	VIS	PHSE	NONE	FATG	REPL FRAME	UNK	UNK
72072013	TWA	B727-31	97A91	64	06-72	5540	07553	FUS-BKN-S10-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	SER	HOLE
72075003	EAL	B727-25C	A1556	AA	06-72	5540	10865	FUS-BKW-S10-970	CR	IN	UNK			UN	VIS	PHSF	SB-53-77	FATG	DOUBLER	UNK	HOLE
72076010	CAL	B727-224	RA702	6A	06-72	5300	13699	FUS-BKP-S10-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	SER	HOLE
72077010	CAL	B727-224	RA702	AA	06-72	5510	13699	FUS-BKP-S10-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	UNK	HOLE
72077025	TWA	B727-031	A5114	A5	06-72	5510	18210	FUS-BKS-BEN1183	CR	IN	1.00			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72079012	NEA	B727-295	1448	AA	06-72	5310	09217	FUS-BKN-S10-740	CR	IN	1.25			CF	EDY	UNK	SB0062??	STCO	INSTL STRAP	UNK	HOLE
72079013	NEA	B727-295	1448	AA	06-72	5310	09217	FUS-BKN-S10-740	CR	IN	.25			CF	EDY	UNK	SB0062??	STCO	INSTL STRAP	UNK	HOLE
72080008	CAL	B727-224	RA794	AA	06-72	5710	15548	WNG-BIN-BFT-670	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	HOLE
72082011	TWA	B727-031	A5514	A5	06-72	5310	18255	FUS-BKS-BEN1183	CR	IN	UNK			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72082012	TWA	B727-031	A5514	A5	06-72	5310	18255	FUS-BKN-S10-870	CR	IN	UNK			UN	EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE
72082016	TWA	B727-031	A5514	A5	06-72	5310	18253	FUS-BKN-S01-780	CR	IN	UNK			CF	EDY	UNK	SB0062??	STCO	INSTL STRAP	UNK	HOLE
72086007	TWA	B727-031	A5914	AA	06-72	5310	26300	FUS-BKN-S10-870	CR	IN	UNK			UN	EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE

WWR. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	YR OF MFG	WWR DATE MO-DY	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSIONS	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO SER	ORIGIN
72006012	NEA	B727-291	1649	68	04-72	5310	09013	FUS-MFW-SID-050	CR	IN	UNK			UN	EDY	UNK	500196	STCO	REPAIRED	UNK	HOLE
72008015	PAA	B727-121	32998	66	04-72	5310	10052	FUS-MFW-MID-740	CR	IN	3.00			CF	EDY	UNK	54006202	STCO	INSTL STRAP	UNK	RADII
72008016	PAA	B727-121	41094	65	04-72	5710	10052	WWG-SPW-FWD-720	CR	IN	8.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
72008019	TWA	B727-031	18818	68	05-72	5310	20151	FUS-MFW-SID-070	CR	IN	UNK			UN	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
72090003	TWA	B727-031	18957	67	05-72	5310	12000	FUS-MFW-SID-740	CR	IN	1.50			CF	EDY	UNK	54006202	STCO	INSTL STRAP	UNK	HOLE
72090006	TWA	B727-031	18957	67	05-72	5310	12000	FUS-MFW-SID-070	CR	IN	UNK			UN	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
72091007	CAL	B727-224	08703	68	05-72	5710	13620	WWG-FIN-AFT-050	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	SBM-57-10-5	UNK	RADII
72092009	TWA	B727-031	18957	68	05-72	5310	20002	FUS-DOR-FWD-050	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPL FRAME	UNK	UNK
72094005	AAL	B727-023	1903	66	05-72	5310	17120	FUS-FUR-HEP-290	CR	IN	3.00			UN	VIS	OVHL	NONE	FATG	STOP DRILL	UNK	RADII
72095007	CAL	B727-224	08704	68	05-72	5310	13774	FUS-MFP-SID-070	CR	IN	UNK			UN	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
72095008	TWA	B727-031	18818	68	05-72	5310	20003	FUS-MFW-SID-076	CR	IN	UNK			UN	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
72097010	TWA	B727-31C	19151	68	05-72	5310	11500	FUS-MFW-SID-740	CR	IN	UNK			CF	EDY	UNK	54006202	STCO	INSTL STRAP	UNK	HOLE
72097019	TWA	B727-31C	19151	68	05-72	5310	11500	FUS-MFW-BUT-740	CR	IN	UNK			CF	EDY	UNK	54006202	STCO	INSTL STRAP	UNK	RADII
72097020	TWA	B727-31C	19151	68	05-72	5300	11500	FUS-MFR-BUT-030	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72097021	TWA	B727-31C	19151	68	05-72	5300	11500	FUS-MFR-SID-070	CR	IN	UNK			UN	EDY	UNK	50537301	FATG	OVERSIZE	SER	HOLE
72100005	AAL	B727-023	1931	66	05-72	5310	15120	FUS-MFR-SID-070	CR	IN	UNK			UN	EDY	OVHL	500077	STCO	EBO 2525	UNK	HOLE
72104015	PAA	B727-121	32998	66	05-72	5710	13605	WWG-SPW-AFT-570	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
72105008	TWA	B727-100	19167	68	05-72	5310	16550	FUS-MFW-SID-070	CR	IN	UNK			UN	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
72105009	TWA	B727-100	19167	68	05-72	5310	16550	FUS-MFW-SID-740	CR	IN	UNK			CF	EDY	UNK	54006202	STCO	INSTL STRAP	UNK	HOLE
72105010	TWA	B727-100	19167	68	05-72	5300	16550	FUS-MFW-BUT-030	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72110014	AAL	B727-235	6735	68	05-72	5700	11759	WWG-STR-TED-250	CR	IN	.500			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	HOLE
72110012	CAL	B727-224	08716	69	06-72	5310	11755	FUS-MFW-SID-070	CR	IN	UNK			UN	EDY	UNK	500077	STCO	REPAIRED	UNK	HOLE
72117026	TWA	B727-31	19557	68	06-72	5300	20020	FUS-MFW-SID-070	CR	IN	UNK			UN	EDY	UNK	50-53-77	FATG	OVERSIZE	SER	HOLE
72118007	EAL	B727-25C	41656	67	06-72	5300	15059	FUS-MFR-SID-070	CR	IN	UNK			UN	EDY	UNK	50-53-77	FATG	DOUBLER	SER	HOLE

									DEFECT DESCRIPTION														
WWW. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VIN OF A/C	MMM DATE MD-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP MEET	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	ORIGIN
72120021	IWA	B727-231	12342	6A	06-72	5340	11056	FUS-MFW-SID-746	CR	IN	UNK			CF	VIS	OVHL	SB-53-62	FATG	OVERSIZE	UNK	HOLE
72120022	IWA	B727-231	12302	6A	06-72	5340	11056	FUS-MFW-SID-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	DER	HOLE
72123009	CAL	B727-220	00710	6A	06-72	5310	13760	FUS-MFW-SID-950	CR	IN	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72123010	CAL	B727-220	00710	6A	06-72	5340	13760	FUS-MFW-SID-870	CR	IN	UNK			UN	EDY	UNK	SM537701	FATG	OVERSIZE	DER	HOLE
72126012	AAL	B727-023	1947	65	06-72	5310	20077	FUS-PWS-AFT1105	CR	IN	UNK			UN	VIS	OVHL	SB0061	FATG	REPAIRED	UNK	PROBP
72131015	EAL	B727-25	01104	68	07-72	5710	23963	WSC-SWW-FWD-045	CR	IN	7.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72131016	EAL	B727-25	01104	68	07-72	5710	23963	WSC-SWW-FWD-025	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72135006	AAL	B727-225	00727	69	07-72	5710	00007	WWG-PIR-AFT-686	CR	IN	2.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
72135007	CAL	B727-220	32717	7A	07-72	5300	00700	FUS-MFW-SID-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	OVERSIZE	DER	HOLE
72136005	AAL	B727-23	1900	65	07-72	5310	20005	FUS-STN-OUT-000	CR	IN	33.0			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	PROBP
72140005	AAL	B727-25	1900	65	07-72	5710	24500	WWG-FIN-CEN-629	CR	IN	1.75			UN	VIS	PHGE	NONE	FATG	REPAIRED	UNK	UNK
72147003	EAL	B727-25	01200	68	07-72	5300	25770	FUS-MFW-SID-870	CR	IN	UNK			UN	EDY	UNK	SB-53-77	FATG	DOUBLER	DER	HOLE
72151009	CAL	B727-220	00742	6A	07-72	5710	19052	WWG-FIN-AFT-656	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	SMM-57-10-5	UNK	HOLE
72153012	IWA	B727-031	00910	66	08-72	5310	20500	FUS-MFW-SID-930	CR	IN	UNK			UN	EDY	OVHL	SB0096	STCO	REPAIRED	UNK	HOLE
72153013	IWA	B727-51	00914	66	08-72	5300	20500	FUS-MFW-SID-870	CR	IN	UNK			UN	EDY	OVHL	SB-53-77	FATG	OVERSIZE	DER	HOLE
72156007	AAL	B727-223	00001	6A	08-72	5710	11675	WWG-PIR-CEN-670	CR	IN	5.50			UN	VIS	OVHL	NONE	FATG	SMM-57-10-5	UNK	UNK
72159008	AAL	B727-023	1920	66	08-72	5310	16325	FUS-MFW-SID-930	CR	IN	3.65			UN	EDY	OVHL	SB0096	STCO	SMM53-10-02	UNK	RADII
72161015	NWA	B727-51	00705	66	08-72	5300	17714	FUS-MFW-SID-959	CR	IN	1.75			CF	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72164009	AAL	B727-255	0750	67	08-72	5310	12063	FUS-STB-OUT-720	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REMOVED	UNK	CORRO
72164011	NWA	B727-51	00205	66	08-72	5300	17700	FUS-MFW-OUT-950	CR	IN	1.00			CF	VIS	UNK	SB-53-35	FATG	REPAIRED	UNK	HOLE
72167006	PAA	B727-121	55908	67	08-72	5310	12100	FUS-MFW-SID-880	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72167006	PAA	B727-121	55908	67	08-72	5310	12100	FUS-MFW-SID-910	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72169009	IWA	B727-51	05070	66	08-72	5300	21940	FUS-MFW-SID-950	CR	IN	UNK			UN	VIS	UNK	SB-53-03	FATG	REPAIRED	UNK	HOLE
72170003	CAL	B727-220	00742	6A	08-72	5310	15030	FUS-PWS-AFT1105	CR	IN	2.00			UN	EDY	UNK	SB0061	FATG	REPAIRED	UNK	HOLE

MNR. NO.	OPERATION	A/C TYPE MODEL	MFG	MNR DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	FAIL TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
72173012	EAL	B727-25	P149	00	08-72	5500	UNK	FUS-MEW-SID-070	CR	IN	2.50			UN	EDY	PHSE	SB-53-77	FATG	OVERSIZE	SER	HOLE
72180015	CAL	B727-221	M711	00	09-72	5310	14572	FUS-PWS-WEN1183	CR	IN	2.00			UN	IRY	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72181005	PSA	B727-121	323PA	00	09-72	5310	14970	FUS-MEW-SID-030	CR	IN	UNK			CF	EDY	UNK	SB0096	STCD	REPAIRED	UNK	HOLE
72181007	PSA	B727-21	532PS	00	09-72	5310	10350	FUS-PWS-WEN1183	CR	IN	1.25			UN	VIS	OVHL	SB0061	FATG	REPAIRED	UNK	HOLE
72181007	PSA	B727-21	532PS	00	09-72	5310	10350	FUS-PWS-WEN1183	CR	IN	3.00			UN	VIS	OVHL	SB0061	FATG	REPAIRED	UNK	HOLE
72197003	CAL	B727-22	M701	00	10-72	5700	15365	MAG-STW-IED-550	CR	IN	UNK			UN	VIS	UNK	SB-57-04	FATG	REPLACED	UNK	UNK
72197004	CAL	B727-22	M701	00	10-72	5700	15365	MAG-STW-IED-600	CR	IN	UNK			UN	VIS	UNK	SB-57-04	FATG	REPLACED	UNK	UNK
72197005	CAL	B727-22	M701	00	10-72	5700	15365	MAG-STW-IED-600	CR	IN	UNK			UN	VIS	UNK	SB-57-04	FATG	REPLACED	UNK	UNK
72197006	CAL	B727-22	M701	00	10-72	5700	15365	MAG-STW-IED-500	CR	IN	UNK			UN	VIS	UNK	SB-57-04	FATG	REPLACED	UNK	RADII
72197010	PSA	B727-21	529PS	00	10-72	5310	1 102	FUS-PWS-WEN1183	CR	IN	3.00			UN	VIS	PHSE	SB0061	FATG	REPAIRED	UNK	HOLE
72199007	CAL	B727-22	M711	00	10-72	5700	14710	MAG-STW-IED-500	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPLACED	UNK	RADII
72199009	CAL	B727-22	M712	00	10-72	5700	14750	MAG-STW-IED-500	CR	IN	UNK			UN	VIS	UNK	SB-57-04	FATG	REPLACED	UNK	UNK
72199011	NAL	B727-135	6702	00	10-72	5310	12055	FUS-MEG-SID-700	CR	IN	0.00			CF	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
72203009	AAL	B727-23	1992	05	10-72	5700	20092	MAG-STW-IED-500	CR	IN	UNK			UN	VIS	PHSE	SB-57-04	FATG	REPLACED	UNK	RADII
72204012	CAL	B727-22	M749	00	10-72	5510	14000	FUS-MEW-SID-050	CR	IN	2.00			CF	EDY	UNK	SB0096P1	STCD	SHMSI-00-03	UNK	HOLE
72207013	EAL	B727-025	P1190	00	10-72	5510	25583	FUS-MEW-UPD-050	CR	IN	1.50			UN	VIS	PHSE	NONE	FATG	DOUBLER	UNK	HOLE
72208009	CAL	B727-22	M792	00	10-72	5710	15859	MAG-PIW-CFA-055	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	HOLE
72208012	NWA	B727-051	8WMS	05	10-72	5510	15000	FUS-PWS-WEN1183	CR	IN	UNK			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72211006	TWA	B727-031	8567A	00	10-72	5510	21590	FUS-MEW-SID-030	CR	IN	1.50			CF	EDY	UNK	SB0096P1	STCD	ESD 2523	UNK	HOLE
72216012	NWA	B727-051	8790S	00	11-72	5310	1-502	FUS-PWS-WEN1183	CR	IN	.75			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72217005	EAL	B727-025	P1019	03	11-72	5310	2-100	FUS-STW-TUP-300	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217005	EAL	B727-025	P1019	03	11-72	5310	25160	FUS-STW-TUP-250	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217005	EAL	B727-025	P1019	03	11-72	5310	25160	FUS-STW-TUP-950	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217005	EAL	B727-025	P1019	03	11-72	5310	25160	FUS-STW-TUP1183	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE

MAR. NO.	OPERATOR	A/C TYPE MODEL	A-NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNB OR SER	ORIGIN
72217006	EAL	B727-025	B1050	63	11-72	5310	25541	FUS-STN-TOP-300	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217006	EAL	B727-025	B1050	63	11-72	5310	25541	FUS-STN-TOP-600	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217006	EAL	B727-025	B1050	63	11-72	5310	25541	FUS-STN-TOP1183	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217007	EAL	B727-025	B1020	63	11-72	5310	24591	FUS-STN-TOP-300	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217007	EAL	B727-025	B1020	63	11-72	5310	24591	FUS-STN-TOP-700	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217007	EAL	B727-025	B1020	63	11-72	5310	24591	FUS-STN-TOP1183	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217008	EAL	B727-025	B1040	64	10-72	5310	24082	FUS-STN-TOP-300	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217008	EAL	B727-025	B1040	64	10-72	5310	24082	FUS-STN-TOP-500	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217008	EAL	B727-025	B1040	64	10-72	5310	24082	FUS-STN-TOP-700	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217008	EAL	B727-025	B1040	64	10-72	5310	24082	FUS-STN-TOP-900	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72217008	EAL	B727-025	B1040	64	10-72	5310	24082	FUS-STN-TOP1183	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72219010	AAL	B727-025	1930	64	11-72	5310	16520	FUS-PLM-DEM-700	CR	IN	UNK			UN	VIS	QUAL	NONE	FATG	EBO 2525	UNK	UNK
72219011	AAL	B727-025	1930	64	11-72	5710	16520	ASC-SUB-FWD-820	CR	IN	3.00			UN	VIS	QUAL	SB57-107	FATG	DOUBLER	BEF	HOLE
72220009	EAL	B727-025	B1040	64	11-72	5310	25046	FUS-STN-TOP-300	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72220009	EAL	B727-025	B1040	64	11-72	5310	25046	FUS-STN-TOP-600	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72220009	EAL	B727-025	B1040	64	11-72	5310	25046	FUS-STN-TOP-900	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72220009	EAL	B727-025	B1040	64	11-72	5310	25046	FUS-STN-TOP1183	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72220010	EAL	B727-025	B1040	64	11-72	5310	25197	FUS-STN-TOP-300	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72220010	EAL	B727-025	B1040	64	11-72	5310	25197	FUS-STN-TOP-700	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72220010	EAL	B727-025	B1040	64	11-72	5310	25197	FUS-STN-TOP1183	CR	IN	.40			UN	EDY	UNK	NONE	FATG	SRM53-10	UNK	HOLE
72225009	NWA	B727-051	39515	66	11-72	5310	15200	FUS-PRS-MEN1183	CR	IN	.50			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72227008	TWA	B727-231	12304	68	11-71	5310	12110	FUS-MEN-SID-878	CR	IN	UNK			UN	EDY	UNK	SB0077	STCO	REPAIRED	UNK	HOLE
72228012	NWA	B727-051	47205	65	11-72	5310	15577	FUS-PRS-MEN1183	CR	IN	5.00			UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
72231011	EAL	B727-25	B1164	66	11-72	5500	24067	FUS-STN-SID-760	CR	IN	.400			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VOF G	WRK DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LEG (--INCHES-)	INBD	DEPTH	OBRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROB SEV	BRIGIN
72231012	EAL	B727-25	A1114	A4	11-72	5300	25055	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72231013	EAL	B727-25	A1150	A4	11-72	5300	24713	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72231014	EAL	B727-25	A1240	A4	11-72	5300	24001	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72231015	EAL	B727-25	A1229	A4	11-72	5300	24009	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72231016	EAL	B727-25	A1204	A4	11-72	5300	24009	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72233005	EAL	B727-025	A1298	A4	11-72	5310	23500	FUS-STW-TOP-300	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM 53-10	UNK	HOLE
72233005	EAL	B727-025	A1298	A4	11-72	5310	23500	FUS-STW-TOP-600	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM 53-10	UNK	HOLE
72233005	EAL	B727-025	A1298	A4	11-72	5310	23500	FUS-STW-TOP1103	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM 53-10	UNK	HOLE
72233006	EAL	B727-25	A1204	A4	11-72	5300	23201	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72233007	EAL	B727-25	A1279	A5	11-72	5300	23170	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72233008	EAL	B727-25	A1299	A5	11-72	5300	23070	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72233009	EAL	B727-25	A1294	A4	11-72	5300	24350	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237006	EAL	B727-25	A1190	A4	11-72	5300	25062	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237007	EAL	B727-25	A1250	A5	11-72	5300	24250	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237008	EAL	B727-25	A1290	A5	12-72	5300	23500	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237009	EAL	B727-25	A1140	A4	11-72	5300	24720	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237010	EAL	B727-25	A1300	A5	12-72	5300	23072	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237011	EAL	B727-25	A1324	A5	12-72	5300	22005	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237012	EAL	B727-25	A1334	A5	12-72	5300	22000	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72237013	NAA	B727-51C	00015	A7	12-72	5310	12003	FUS-PNS-AR1165	CR	IN	.50			UN	VIS	UNK	S00061	FATG	REPAIRED	UNK	HOLE
72240005	EAL	B727-25	A1054	A4	12-72	5300	25297	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72240006	EAL	B727-25	A1124	A4	12-72	5300	25222	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72240007	EAL	B727-25	A1154	A4	12-72	5300	24825	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72240008	EAL	B727-25	A1178	A4	12-72	5300	24500	FUS-STW-SID-760	CR	IN	.000			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE

WRK. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	VOUCHER FOG	MMM DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSPECTOR ID	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR DER	ORIGIN
72201008	AAL	B727-025	1954	67	12-72	5310	05040	FUS-AFT-SID-030	CR	IN	U			UN	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	HOLE
72203012	AAL	B727-223	6816	68	12-72	5310	11746	FUS-AFR-SID-030	CR	IN	6.00			RA	EDY	PHSE	S00096R1	STCO	REPAIRED	UNK	HOLE
72203015	EAL	B727-25	81070	64	12-72	5300	25809	FUS-STN-SID-760	CR	IN	.600			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72203016	EAL	B727-25	81100	64	12-72	5300	25859	FUS-STN-SID-760	CR	IN	.600			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72203017	EAL	B727-25	81314	65	12-72	5300	25196	FUS-STN-SID-760	CR	IN	.600			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
72205011	CAL	B727-220	00704	68	12-72	5710	15772	[illegible]	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	HOLE
72205015	NWA	B727-51C	09568	66	12-72	5310	14022	FUS-FWS-[illegible]1183	CR	IN	.50			UN	VIS	UNK	S00061	FATG	REPAIRED	UNK	HOLE
72200005	AAL	B727-023	1971	67	12-72	5310	22643	FUS-AFR-SID-030	CR	IN	UNK			UN	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	HOLE
72200007	CAL	B727-220	00704	68	12-72	5310	15742	FUS-AFN-SID-700	CR	IN	1.25			CF	EDY	UNK	S00062	STCO	INSTL STRAP	UNK	HOLE
72200007	CAL	B727-220	00704	68	12-72	5310	15742	FUS-AFN-SID-700	CR	IN	5.00			CF	EDY	UNK	S00062R2	STCO	INSTL STRAP	UNK	HOLE
72200010	NWA	B727-51C	09605	67	12-72	5310	11965	FUS-FWS-[illegible]1183	CR	IN	UNK			UN	VIS	UNK	S00061	FATG	REPAIRED	UNK	HOLE
73001010	TWA	B727-231	50430	71	12-72	5600	00278	FUS-AUB-FWM1850	CR	IN	5.00			SP	VIS	PHSE	NONE	FATG	REPLACED	UNK	HOLE
73002010	PSA	B727-214	53095	68	12-72	5730	10063	AMC-STN-IED-500	CR	EX	5.00			CH	VIS	PHSE	NONE	FATG	DOUBLER	DER	UNK
73003026	TWA	B727-031	04770	68	12-72	5310	21664	FUS-STN-SID-290	CR	IN	UNK			UN	EDY	UNK	SR0000	FATG	SRM53-10-03	UNK	UNK
73005007	AAL	B727-123	1984	66	12-72	5310	17607	FUS-AFN-SID-030	CR	IN	4.75			CF	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	RADII
73005008	AAL	B727-223	6041	68	12-72	5310	09003	FUS-AFN-SID-030	CR	IN	UNK			UN	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	HOLE
73005009	AAL	B727-023	1955	67	12-72	5310	16686	FUS-AFN-SID-030	CR	IN	UNK			UN	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	HOLE
73005010	AAL	B727-023	1955	67	12-72	5310	16686	FUS-AFN-SID-070	CR	IN	UNK			UN	EDY	PHSE	S00077	STCO	REPAIRED	UNK	HOLE
73005011	AAL	B727-023	1955	67	12-72	5310	16068	FUS-AFL-HEM-030	CR	IN	UNK			UN	VIS	PHSE	S00046	FATG	DOUBLER	UNK	UNK
73005012	AAL	B727-123	1955	66	01-73	5310	16451	FUS-AFN-SID-030	CR	IN	UNK			UN	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	HOLE
73005019	EAL	B727-025	81054	69	12-72	5310	25084	FUS-STN-TWP-600	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
73005020	EAL	B727-25	81094	64	12-72	5300	25567	FUS-STN-SID-760	CR	IN	.600			UN	EDY	UNK	NONE	FATG	SRM-53-10	UNK	HOLE
73005021	EAL	B727-25	81314	65	12-72	5300	27914	FUS-STN-SID-760	CR	IN	UNK			UN	EDY	UNK	NONE	FATG	OVERSIZE	UNK	HOLE
73006008	AAL	B727-023	1985	66	01-73	5310	21800	FUS-AFR-SID-030	CR	IN	UNK			UN	EDY	PHSE	S00096R1	STCO	EBO 2523	UNK	HOLE

MAR. NO.	OPERATOR	A/C TYPE MODEL	SERIAL	YEAR OF MFG	DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIMENSIONS	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SER	ORIGIN
73000010	AAL	B727-223	6614	69	01-73	5740	11251	FUS-STR-TEU-540	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPLACED	UNK	RADII
73000011	AAL	B727-223	6828	69	01-73	5740	10300	FUS-STR-TEU-660	CR	IN	UNK			UN	VIS	PHSE	SB5780R1	FATG	REPLACED	UNK	RADII
73010009	CAL	B727-224	86719	69	01-73	5710	15716	FUS-STR-CEN-690	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	HOLE
73015019	AAL	B727-35	6616	65	12-72	5310	21330	FUS-FRM-STU-740	CR	IN	4.00			UN	VIS	UNK	SB-53-62	FATG	OVERSIZE	UNK	HOLE
73015012	AAL	B727-223	6890	69	01-73	5310	12635	FUS-FRM-STD-930	CR	IN	UNK			UN	EDY	PHSE	SB0090R1	STCD	ESD 2523	UNK	HOLE
73016012	AMA	B727-051	66205	66	01-73	5610	18191	FUS-STR-STU-200	CR	IN	UNK			UN	EDY	UNK	SB0050	FATG	REPAIRED	UNK	UNK
73016012	AMA	B727-051	66205	66	01-73	5310	18191	FUS-STR-STU-620	CR	IN	UNK			UN	EDY	UNK	SB0050	FATG	REPAIRED	UNK	UNK
73017010	AAL	B727-225	6822	69	01-73	5310	10000	FUS-FRM-STD-930	CR	IN	2.00			CF	EDY	PHSE	SB0090R1	STCD	ESD 2523	UNK	HOLE
73021016	CAL	B727-224	86710	69	01-73	5710	15792	FUS-STR-CEN-870	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	HOLE
73021019	FNA	B727-31	85170	66	01-73	5330	22590	FUS-WIN-FWD-1850	CR	FR	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	CORRSN
73022010	AAL	B727-23	1977	66	01-73	5360	22095	FUS-FRM-STD-930	CR	IN	UNK			UN	VIS	PHSE	SB5390R1	FATG	ESD-2523	UNK	HOLE
73022016	EAL	B727-25	81114	66	01-73	5710	25002	WSF-SKN-FWD-825	CR	IN	12.0			UN	VIS	UNK	NONE	FATG	DOUBLED	UNK	UNK
73025009	FNA	B727-031	65310	66	01-73	5310	22732	FUS-STR-STD-294	CR	IN	UNK			UN	INT	UNK	SB0000	FATG	SRM53-10-03	UNK	UNK
73029004	EAL	B727-025	81194	66	01-73	5310	23190	FUS-STR-TOP-360	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM 53-10	UNK	HOLE
73029004	EAL	B727-025	81194	66	01-73	5310	23190	FUS-STR-TOP-660	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM 53-10	UNK	HOLE
73029004	EAL	B727-025	81194	66	01-73	5310	23190	FUS-STR-TOP-1103	CR	IN	.00			UN	EDY	UNK	NONE	FATG	SRM 53-10	UNK	HOLE
73031030	AAL	B727-224	6815	69	01-73	5310	11665	FUS-FRM-STD-870	CR	IN	UNK			UN	EDY	OVAL	SB0077	STCD	ESD 2523	UNK	HOLE
73036012	AAL	B727-023	1962	67	02-73	5310	13734	FUS-FRM-STD-930	CR	IN	UNK			UN	EDY	PHSE	SB0090R1	STCD	ESD 2523	UNK	HOLE
73037011	AMA	B727-51	66065	67	02-73	5310	15207	FUS-FRM-STD-740	CR	IN	1.00			UN	VIS	UNK	SB5362R2	FATG	OVERSIZE	UNK	HOLE
73037012	AMA	B727-051	66205	67	02-73	5310	15207	FUS-STR-STD-200	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SRM53-10-03	UNK	UNK
73038004	AAL	B727-023	1951	66	02-73	5310	17085	FUS-FRM-STD-930	CR	IN	UNK			UN	EDY	PHSE	SB0090R1	STCD	ESD 2523	UNK	RADII
73040008	AAL	B727-023	1972	66	02-73	5310	23307	FUS-FRM-STD-930	CR	IN	UNK			UN	EDY	PHSE	SB0090R1	STCD	ESD 2523	UNK	HOLE
73040009	AAL	B727-247	6942	69	02-73	5310	09000	FUS-FRM-STD-930	CR	IN	UNK			UN	VIS	PHSE	SB0090R1	FATG	ESD2523	UNK	UNK
73040010	AAL	B727-23	1972	66	02-73	5710	25567	WSF-SKN-FWD-813	CR	IN	7.75			UN	VIS	SPEC	SB57-107	FATG	AD-70-15-15	SER	UNK

DOCUMENT NO.	OPERATOR	A/C TYPE MODEL	[illegible]	[illegible]	[illegible] DATE	AFA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	AIOTT	DEPTH	DIMENSION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNO SER	ORIGIN
73041010	RMA	B727-051	4040S	65	02-73	5310	15000	FUS-STN-SID-296	CR	IN	UNK			UN	EDY	UNK	S00050	FATG	REPAIRED	UNK	UNK
73041010	RMA	B727-051	4040S	65	02-73	5310	15000	FUS-STN-SID-300	CR	IN	UNK			UN	EDY	UNK	S00050	FATG	REPAIRED	UNK	UNK
73005005	AAL	B727-23	1954	67	03-73	5340	16734	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	UNK	S05390R1	FATG	EBO-2523	UNK	HOLE
73006005	AAL	B727-23	1945	67	03-73	5340	13027	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73006006	AAL	B727-23	1945	66	03-73	5340	21065	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73006007	AAL	B727-23	1973	66	03-73	5340	25135	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73000015	AAL	B727-023	1945	66	03-73	5310	19500	FUS-[illegible]-[illegible]1050	CR	IN	1.25			UN	VIS	OVHL	NONE	FATG	EBO 2523	UNK	UNK
73050000	AAL	B727-23	1954	67	03-73	5340	16000	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	SERV	S05390R1	FATG	EBO-2523	UNK	HOLE
73055007	PAA	B727-121	55SPA	67	03-73	5310	13755	FUS-[illegible]-SID-700	CR	IN	UNK			UN	EDY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
73056000	AAL	B727-23	2014	68	03-73	5340	12057	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73056009	AAL	B727-23	1946	64	03-73	5340	25111	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73060013	RMA	B727-051	4040S	65	03-73	5310	16000	FUS-STN-SID-296	CR	IN	UNK			UN	EDY	UNK	S00050	FATG	REPAIRED	UNK	UNK
73060013	RMA	B727-051	4040S	65	03-73	5310	16000	FUS-STN-[illegible]-300	CR	IN	UNK			UN	EDY	UNK	S00050	FATG	REPAIRED	UNK	UNK
73060013	RMA	B727-051	4040S	65	03-73	5310	16000	FUS-STN-SID-420	CR	IN	UNK			UN	EDY	UNK	S00050	FATG	REPAIRED	UNK	UNK
73060013	RMA	B727-051	4040S	65	03-73	5310	16000	FUS-STN-[illegible]-860	CR	IN	UNK			UN	EDY	UNK	S00050	FATG	REPAIRED	UNK	UNK
73062009	AAL	B727-223	6816	68	03-73	5340	12505	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73062010	AAL	B727-23	1947	66	03-73	5340	19083	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73063010	AAL	B727-223	6832	69	03-73	5340	18707	FUS-[illegible]-SID-930	CR	IN	UNK			UN	VIS	PHSE	S05390R1	FATG	EBO-2523	UNK	HOLE
73064009	AAL	B727-223	6815	66	03-73	5310	12000	FUS-[illegible]-SID-930	CR	IN	0.50			CR	EDY	PHSE	S00090R1	STCO	EBO 2523	UNK	HOLE
73064010	AAL	B727-023	1979	64	04-73	5310	25207	FUS-[illegible]-SID-930	CR	IN	UNK			UN	EDY	PHSE	S00090R1	STCO	EBO 2523	UNK	HOLE
73064011	AAL	B727-23	1974	66	04-73	5310	25207	FUS-STN-[illegible]-360	CR	EX	10.0			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	CURSA
73070005	AAL	B727-023	1954	67	04-73	5310	14000	FUS-[illegible]-SID-930	CR	IN	UNK			UN	EDY	PHSE	S00090R1	STCO	EBO 2523	UNK	HOLE
73071005	AAL	B727-023	1942	65	04-73	5310	21000	FUS-[illegible]-SID-930	CR	IN	UNK			UN	EDY	PHSE	S00090R1	STCO	EBO 2523	UNK	HOLE
73072006	AAL	B727-023	1940	65	04-73	5310	22077	FUS-[illegible]-SID-930	CR	IN	UNK			UN	EDY	PHSE	S00090R1	STCO	EBO 2523	UNK	HOLE

MAN. NO.	OPERATION	A/C TYPE MODEL	[illegible]	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT LOCATION	TYPE	LOCATION	LENGTH (—INCHES—)	WIDTH (—INCHES—)	DEPTH (—INCHES—)	DEFECT DESCRIPTION: ORIGINATING OPERATION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRU UNSAT	ORIGIN
73072007	AAL	B727-223	6006	68	08-73	5310	13566	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73073009	AAL	B727-023	1966	66	08-73	5310	18569	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73076004	AAL	B727-023	1973	66	08-73	5310	23577	FUS-FRM-SID-030	CR	IN				UN	EDY	OVHL	SB00096R1	STCO	ESO 2523	UNK	HOLE
73075016	AAL	B727-223	6050	69	08-73	5310	11090	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73075009	PSA	B727-214	56P5	68	08-73	5310	11231	FUS-FRS-FR1183	CR	IN				UN	VIS	OVHL	SB0061	FATG	REPAIRED	UNK	HOLE
73079012	AAL	B727-023	1974	69	08-73	5310	23096	FUS-FRM-SID-050	CR	IN	5.00			UN	VIS	OVHL	NONE	FATG	ESO 2523	UNK	RADII
73081009	AAL	B727-223	6026	68	08-73	5310	11066	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73082010	AAL	B727-023	1971	68	08-73	5310	23096	FUS-FRM-SID-080	CR	IN	2.50			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
73082011	AAL	B727-023	1974	68	08-73	5310	23096	FUS-FRM-SID-070	CR	IN				UN	EDY	OVHL	SB0077	STCO	REPAIRED	UNK	HOLE
73082012	AAL	B727-223	6025	68	08-73	5310	11095	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73085005	AAL	B727-223	6001	69	08-73	5310	13621	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73086003	AAL	B727-023	1993	65	08-73	5310	21057	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73086006	AAL	B727-023	1929	66	08-73	5310	17020	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73087015	AAL	B727-023	1969	68	08-73	5310	15190	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73089012	PAA	B727-51	6505	65	08-73	5310	10022	FUS-FRM-SID-070	CR	IN				UN	EDY	UNK	SB5577R1	FATG	OVERSIZE	UNK	CRACK
73091007	AAL	B727-223	6021	68	09-73	5310	11650	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73092005	AAL	B727-023	1959	66	09-73	5310	17635	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73095005	AAL	B727-223	6015	68	09-73	5310	12531	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73095006	AAL	B727-223	6014	69	09-73	5310	13292	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73095007	AAL	B727-023	1991	65	09-73	5310	20222	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73099009	PAA	B727-51	6715	65	09-73	5710	10002	WING-SPR-FAD-040	CR	IN	.500			UN	VIS	UNK	SB-57-A2	FATG	REPLACED	UNK	RADII
73103013	AAL	B727-123	1964	68	09-73	5310	13030	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE
73103026	PAA	B727-051	6515	66	09-73	5310	10765	FUS-FRS-FR1183	CR	IN				UN	VIS	UNK	SB0061	FATG	REPAIRED	UNK	HOLE
73104011	AAL	B727-095	1964	67	09-73	5310	16276	FUS-FRM-SID-030	CR	IN				UN	EDY	PHSE	SB00096R1	STCO	ESO 2523	UNK	HOLE

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OPERATOR	A/C TYPE MODEL	YR. MFG.	DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	INSP TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (~INCHES~)	WIDTH (~INCHES~)	DEPTH (~INCHES~)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROBER	ORIGIN
EAL	B727-225	1971	05-73	5310	11500	FUS-MAN-STU-930	CW	IN	3.50			UN	EDY	UNK	SB0096R1	STCO	REPAIRED	UNK	HOLE
EAL	B727-22	1971	05-73	5310	17046	FUS-MAN-STU-930	CW	IN	UNK			UN	EDY	UNK	SB0096R1	STCO	REPAIRED	UNK	HOLE
AAL	B727-035	1967	07 05-73	5310	16052	FUS-MAN-STU-930	CW	IN	UNK			UN	EDY	PHSE	SB0096R1	STCO	ESO 2523	UNK	HOLE
AAL	B727-023	1970	08 06-73	5310	23781	FUS-MAN-STU-930	CR	IN	UNK			CF	EDY	OVHL	SB0096R1	STCO	REPAIRED	UNK	RADII
EAL	B727-224	1971	09 08-73	5710	10765	WING-MIR-CEN-655	CW	IN	3.00			UN	VIS	UNK	NONE	FATG	SRM-57-10-5	UNK	UNK
AAA	B727-51	1969	05 12-73	5710	17689	WSF-SMA-MAF- 25	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB57-187	PITT	REPAIRED	DER	LEAK
EAL	B727-224	1971	08 02-74	5310	19655	FUS-STR-BUT-640	CO	EX	UNK	UNK	UNK	UN	VIS	PNFL	NONE	PITT	SRM-53-30-5	UNK	UNK
EAL	B727-25C	1155	06 02-74	5330	UNK	FUS-STR-SID-520	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
EAL	B727-20C	2475	07 02-74	5310	UNK	FUS-MAN-SID1110	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM-53	UNK	UNK
EAL	B727-20C	2475	07 02-74	5310	UNK	FUS-STR-BUT1125	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM-53-10-1	UNK	UNK
AAL	B727-23	1974	08 02-74	5310	25205	FUS-STR-BUT-680	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	SB-53-73	PITT	REPAIRED	UNK	UNK
AAL	B727-23	1965	08 03-74	5330	20877	FUS-STR-FRA1080	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	NONE	PITT	DOUBLER	UNK	RADII
EAL	B727-025	1967	05 04-74	5330	24684	FUS-STR-SID-670	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	DER	LAV
AAL	B727-35	1972	08 04-74	5330	20825	FUS-STR-BUT-620	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	HOLE
AAL	B727-35	1972	08 05-74	5310	25586	FUS-MAN-SID-870	CO	IN	UNK	UNK	UNK	UN	EDY	UNK	SB-53-77	PITT	OVERSIZE	UNK	RADII
EAL	B727-25	1254	08 05-74	5330	20084	FUS-STR-BUT1130	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM-51-10-6	UNK	UNK
EAL	B727-25	1254	05 05-74	5330	20046	FUS-STR-BUT1130	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM-51-10-6	UNK	UNK
EAL	B727-25C	1560	06 06-74	5710	UNK	WNG-SPR-AFT-192	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
ASA	B727-00C	7075	06 05-74	5330	23228	FUS-STR-BUT-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
AAL	B727-23	1970	08 06-74	5310	20257	FUS-STR-BUT-660	CO	EX	UNK	UNK	UNK	UN	VIS	PHSE	NONE	PITT	DOUBLER	UNK	UNK
EAL	B727-20C	2475	07 06-75	5710	UNK	WNG-SPR-AFT-068	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
EAL	B727-25C	1570	06 07-74	5710	UNK	WSF-STR-AFT-840	CO	IN	UNK	UNK	.090	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
EAL	B727-25C	1570	06 07-74	5330	UNK	FUS-STR-SID-308	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM-53-30-3	UNK	UNK
EAL	B727-25	1254	08 07-74	5310	20278	FUS-STR-BUT-740	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	NO.	YRF G	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PWO ON SER	DISPOSITION
00020000	EAL	B727-25	01234	06	07-74	5350	20302	FUS-STR-HOT-590	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	3053-73	PITT	DOUBLER	UNK	LEAK
00235015	CAL	B727-287	00700	06	09-73	5550	17626	FUS-STR-DOT-680	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM-55-30-5	UNK	UNK
00103011	PAA	B727-21	35770A	07	09-73	5310	14269	FUS-FDM-FWD-700	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	DOUBLER	UNK	RADII
00203006	PAA	B727-21	31590A	06	09-73	5710	17567	WNG-SPR-AFT-720	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
10103017	CAL	B727-28C	2075	07	10-73	5330	UNK	FUS-STR-IDR-520	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
10313021	AAL	B727-23	1993	05	10-73	5310	23162	FUS-STR-HOT-520	CO	EX	UNK	5.00	UNK	UN	VIS	OVHL	NONE	PITT	ESD-2523	UNK	UNK
12103004	AAL	B727-23	1977	08	12-73	5310	25113	FUS-STR-BOT-740	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	90-53-73	PITT	ESD-2523	UNK	UNK
06132023	AAL	B727-25	1978	08	07-06	5700	45276	WNG-SPR-FWD-760	CO	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	ESD-2523	UNK	UNK
06166004	NAL	B727-35	4610	04	06-06	5700	45500	FSC-STR-FWD-070	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HOLE
06156008	NAL	B727-35	4619	08	06-06	5700	45590	FSC-STR-CEN-070	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HOLE
07012008	PSA	B727-14	07005		01-07	5330	UNK	FUS-STR-SID1065	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPAIRED	PRO	LEAK
07195008	NAL	B727-35	4617	05	10-07	5730	46720	WNG-STR-CEN-590	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	REPAIRED	UNK	UNK
08033008	NAL	B727-35	4619	08	02-08	5330	10200	FUS-STR-SID-800	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
08093003	PSA	B727-14	07505	06	04-08	5310	06401	FUS-STR-SID-070	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	HOLE
08121008	AAL	B727-23	1975	06	06-08	5550	19768	FUS-WIN-FWD-590	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	DOUBLER	UNK	RADII
08201007	EAL	B727-25	81056	06	12-08	5710	13606	WNG-SPR-FWD-225	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	INFO	ED-16696	UNK	UNK
09091007	NAL	B727-22	70190	06	05-09	5330	12000	FUS-STR-SID-670	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HOLE
09094011	PAA	B727-21C	30190A	06	05-09	5710	06781	WNG-STR-CEN-540	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
09094011	PAA	B727-21C	30190A	06	05-09	5710	06781	WNG-STR-CEN-200	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
09094011	PAA	B727-21C	30190A	06	05-09	5710	06781	WNG-STR-CEN-285	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
09100005	NAL	B727-35	4612	04	05-09	5550	14930	FUS-STR-BIU-095	CO	EX	5.50	1.00	UNK	SP	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
09106005	EAL	B727-25	81400	04	05-09	5710	17185	WNG-SPR-FWD-580	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SED-10964	UNK	UNK
09163007	NAL	B727-35	4621	06	06-09	5330	09554	FUS-STR-BUT-480	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	NONE	INGR	REPAIRED	UNK	UNK
09187008	NAL	B727-35	4611	08	09-09	5330	14305	FUS-STR-BOT-635	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HOLE

RUN. NO.	OPERATOR	A/C TYPE MODEL	R-NO.	TYPE OF MOD	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE OF	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSPECTION METHOD	INSP INV.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
69180010	EAL	B727-25	B1204	66	09-69	5330	10761	FUS-STR-BOT-706	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
69235012	AAL	B727-23	1974	66	12-69	5330	10637	FUS-STR-SID-520	CO	EX	UNK	UNK	UNK	UN	VIS	UNKL	NONE	PITT	REPAIRED	UNK	UNK
70015014	EAL	B727-25	B1274	65	01-70	5330	14056	FUS-STR-BOT-663	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70053020	EAL	B727-25	B1069	66	03-70	5330	17082	FUS-STR-SIDB1060	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
70053020	EAL	B727-25	B1066	66	03-70	5330	17082	FUS-STR-SID-060	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
70050020	TWA	B727-31	B5276	66	03-70	5330	15066	FUS-STR-BOT-330	CO	EX	UNK	UNK	UNK	UN	VIS	UNKL	NONE	PITT	REPAIRED	UNK	UNK
70076005	AAL	B727-23	1983	66	06-70	5330	14039	FUS-STR-SID-715	CO	EX	UNK	UNK	UNK	UN	VIS	UNKL	SB-53-72	PITT	REPAIRED	SER	LEAK
70080000	TWA	B727-31	B5476	66	06-70	5330	15050	FUS-STR-BOT-670	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB-53-73	PITT	DOUBLER	UNK	UNK
70087022	NWA	B727-100	B6305	66	05-70	5330	06461	FUS-FLB-BEN-680	CO	IN	UNK	4.00	UNK	UN	VIS	UNK	SB-53-73	PITT	REPAIRED	UNK	UNK
70090013	EAL	B727-220	B8781	68	05-70	5340	06776	FUS-FLB-NEP1020	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
70090015	EAL	B727-25	B1266	65	05-70	5330	15005	FUS-STR-BOT-686	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	SB5373R1	PITT	REPAIRED	UNK	UNK
70106013	NEA	B727-95	1633	66	05-70	5330	11055	FUS-CUS-FWD-825	CO	EX	2.50	UNK	UNK	UN	VIS	PHSE	NONE	PITT	REPAIRED	UNK	RADII
70106014	NEA	B727-95	1633	66	05-70	5330	11055	FUS-CUS-FWD-760	CO	EX	UNK	UNK	UNK	UN	VIS	PHSE	NONE	PITT	REPAIRED	UNK	RADII
70100017	EAL	B727-220	B8791	68	06-70	5340	07016	FUS-FLB-BEN-630	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
70112020	AAL	B727-23	1971	62	06-70	5330	15001	FUS-STR-BOT-660	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	SB-53-73	PITT	REPLACED	UNK	UNK
70110015	AAL	B727-23	1975	66	06-70	5330	16121	FUS-STR-BOT-654	CO	EX	UNK	UNK	UNK	UN	VIS	SPEC	SB-53-73	PITT	REPAIRED	UNK	UNK
70120020	PAA	B727-121	35000	67	06-70	5330	07672	FUS-STR-BOT-670	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
70130020	EAL	B727-25	B1310	65	07-70	5330	15106	FUS-STR-BOT-700	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
70143013	NEA	B727-295	1643	67	07-70	5330	00012	FUS-STR-BOT-655	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
70143014	NEA	B727-295	1643	67	07-70	5330	00012	FUS-STR-BOT-600	CO	EX	2.00	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	HOLE
70145017	EAL	B727-25	B1076	66	07-70	5330	10606	FUS-STR-SID-001	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
70155017	EAL	B727-25C	B1706	68	08-70	5340	00273	FUS-FLB-BEN-680	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
70150007	RAL	B727-35	4017	65	08-70	5330	15066	FUS-STR-BOT-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
70150011	TWA	B727-31	8071A	66	08-70	5330	15023	FUS-STR-BOT-580	CO	EX	36.0	24.0	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	SER	LAW

MAN. NO.	OPERATION	A/C TYPE MODEL	SERIAL	TYPE OF OPS	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	QUANTITY	INSPECTOR	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
70102011	PAA	B727-121	3159A	AO	09-70	5530	11090	FUS-STR-BUT-070	CO	EX	UNK	UNK	UNK	UN	VIS	SERV		SB-53-72	PITT	REPAIRED	SER	LEAK
70202013	NEA	B727-295	1602	AT	12-70	5530	9990	FUS-STR-BUT-700	CO	EX	14.0	2.00	UNK	UN	VIS	PHSE		NONE	PITT	REPAIRED	UNK	UNK
70250013	NEA	B727-95	1033	AO	12-70	5530	13017	FUS-[illegible]	CO	EX	UNK	UNK	UNK	UN	VIS	PHFL		NONE	PITT	REPLACED	UNK	UNK
70250011	NEA	B727-95	1032	AS	12-70	5710	15110	WSC-STR-AFT-060	CO	IN	UNK	UNK	.060	UN	VIS	PHSE		NONE	PITT	EA-1907	UNK	HOLE
70021001	NEA	B727-95	1031	AS	09-70	5710	14520	WSC-STR-AFT-060	CO	IN	UNK	UNK	.079	UN	VIS	DYNL		NONE	PITT	EA-1907	UNK	HOLE
71022010	NAL	B727-22	7044H	AO	01-71	5530	17202	FUS-STR-BUT-700	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	REPAIRED	UNK	UNK
71027010	PAA	B727-127	3590A	AT	02-71	5710	19700	WSC-STR-AFT-570	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	EA-2757-050	UNK	UNK
71027010	PAA	B727-127	3590A	AT	02-71	5710	19700	WSC-STR-AFT-477	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	EA-2757-050	UNK	UNK
71030023	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT-500	CO	EX	1.50	UNK	UNK	UN	VIS	UNK		NONE	PITT	SBM-53-30-3	UNK	UNK
71030026	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT-000	CO	EX	2.00	UNK	UNK	UN	VIS	UNK		NONE	PITT	SBM-53-30-3	UNK	UNK
71030025	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT-000	CO	EX	4.00	UNK	UNK	UN	VIS	UNK		NONE	PITT	SBM-53-30-3	UNK	UNK
71030026	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT1030	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	REPAIRED	UNK	UNK
71030027	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT1030	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	REPAIRED	UNK	UNK
71030028	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT1030	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	REPAIRED	UNK	UNK
71030029	NEA	B727-95	1035	AO	02-71	5530	12013	FUS-STR-BUT1030	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	REPAIRED	UNK	UNK
71030030	NEA	B727-95	1035	AO	02-71	5430	12013	FUS-STR-BUT1110	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	REPAIRED	UNK	UNK
71000015	NWA	B727-100	4954S	AO	02-71	5540	14010	FUS-[illegible]-006	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		SA25-126	PITT	REPLACED	UNK	HOLE
71050016	TWA	B727-31	4577A	AO	03-71	5530	17707	FUS-STR-BUT-570	CO	EX	UNK	UNK	UNK	UN	VIS	UNK		NONE	PITT	DOUBLER	UNK	UNK
71050016	TWA	B727-31	4577A	AO	03-71	5530	17707	FUS-STR-BUT-330	CO	EX	UNK	UNK	.420	UN	VIS	UNK		NONE	PITT	REMOVED	UNK	UNK
71002011	TWA	B727-31C	4902A	AT	04-71	5310	11400	FUS-[illegible]-260	CO	IN	UNK	UNK	UNK	UN	VIS	FUNL		NONE	EXPO	REPLACED	UNK	UNK
71070017	NEA	B727-295	1605	AO	05-71	5530	07600	FUS-STR-BUT-685	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		SB-53-73	PITT	DOUBLER	UNK	PROBP
71100014	NAL	B727-95	4012	AO	05-71	5330	17000	FUS-STR-TOP-070	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		SB-53-72	PITT	DOUBLER	SER	LEAK
71100012	NAL	B727-95	4015	AO	05-71	5330	17002	FUS-STR-BUT1070	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		SB-53-72	PITT	REPAIRED	SER	LEAK
71100012	NAL	B727-95	4015	AO	05-71	5330	17002	FUS-STR-TOP-008	CO	IN	UNK	UNK	UNK	UN	VIS	UNK		SB-53-72	PITT	REPAIRED	SER	LEAK

OPERATOR NAME. NO.	A/C TYPE MODEL	SERIAL NO.	TYPE OF FLIGHT	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	PIECEPART IDENTIFICATION LOCATION	EFFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSIONS	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRODUCER	ORIGIN
71151021	TWA	B727-251	12341	6A	07-71	5346	00015	FUS-FLH-BER-600	CO	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPLACED	UNK	UNK
71155006	AAL	B727-123	1964	6A	08-71	5330	00126	FUS-STR-BOT-620	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	SB-53-73	PITT	DOUBLER	UNK	UNK
71160016	NAL	B727-35	4615	65	09-71	5336	17060	FUS-STR-BUT1100	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB-53-72	PITT	REPAIRED	SER	LEAK
71160011	NAL	B727-235	4757	6A	08-71	5330	09372	WSF-STR-CEN-617	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE	EMFO	REPAIRED	UNK	UNK
71164010	TWA	B727-51	8441A	6A	08-71	5330	18157	FUS-STR-BOT-510	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPAIRED	UNK	UNK
71190018	EAL	B727-25	81984	6A	10-71	5330	21700	FUS-STR-TOP-670	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
71190019	EAL	B727-25	81984	6A	10-71	5330	21700	FUS-STR-SID-685	CO	EX	1.00	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
71190020	EAL	B727-25	81984	6A	10-71	5330	21700	FUS-STR-TOP-595	CO	EX	3.00	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
71202016	CAL	B727-220	08704	6A	10-71	5310	11001	FUS-STR-SID-870	CO	EX	UNK	UNK	.063	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	HOLE
71207014	TWA	B727-31	8027A	66	10-71	5330	15700	FUS-STR-BOT-700	CO	EX	UNK	UNK	UNK	UN	VIS	PROL	SB-53-73	PITT	DOUBLER	UNK	UNK
71210003	AAL	B727-23	1970	63	10-71	5330	19770	FUS-STR-SID-380	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	SB-53-72	PITT	SBM-53-30	SER	LEAK
71216010	NEA	B727-291	1600	6A	11-71	5330	08020	FUS-STR-SID-720	CO	EX	2.00	1.00	UNK	UN	VIS	PHSE	NONE	PITT	REPAIRED	UNK	UNK
71221000	AAL	B727-23	1970	66	11-71	5330	19720	FUS-STR-BOT-325	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	SB-53-72	PITT	REPAIRED	SER	LEAK
71230013	NAL	B727-35	4614	65	12-71	5330	17000	FUS-STR-SID-800	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	SB-53-72	PITT	REPAIRED	SER	LEAK
71230015	NAL	B727-35	4614	65	12-71	5330	17000	FUS-STR-BOT1100	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	SB-53-72	PITT	REPAIRED	SER	LEAK
71230013	NAL	B727-35	4614	65	12-71	5330	17000	FUS-STR-BOT-335	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	SB-53-72	PITT	REPAIRED	SER	LEAK
71200016	PAA	B727-121	35794	67	12-71	5310	10018	FUS-STR-SID-560	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	DOUBLER	UNK	UNK
71010015	NAL	B727-35	4620	66	09-71	5330	13950	FUS-STR-BOT-665	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HOLE
71010015	NAL	B727-35	4620	66	09-71	5330	13950	FUS-STR-SID-670	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
71010015	NAL	B727-35	4620	66	09-71	5330	13950	FUS-STR-BOT-970	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HOLE
71010015	NAL	B727-35	4620	66	09-71	5330	13950	FUS-GUN-FWD-770	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	HABIT
72001013	NAL	B727-235	4743	6A	12-71	5330	10832	WSF-STR-CEN-817	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	EMFO	REPAIRED	UNK	UNK
72033017	AWL	B727-173	694		02-72	5310	UNK	AWL-SPR-FWD-622	CO	IN	5.00	.800	.150	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
72030013	BNF	B727-70	50704	65	02-72	5310	20030	WSL-SPR-AFT-662	CO	IN	4.00	1.50	.075	UN	VIS	UNK	NONE	PITT	SBM UNK	UNK	UNK

MAR. NO.	OPERATOR	A/C TYPE MODEL	TAIL NO.	FLIGHT NO.	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	DETECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD SER	ORIGIN
72056021	AAL	B727-173	6903A	67	02-72	5330	05151	FUS-STR-BUT-700	CU	EX	UNK	UNK	UNK	UN	VIS	PRFL	NONE	PITT	SRM-53-50-3	UNK	UNK
72070012	AAL	B727-23	1982	06	01-72	5330	19001	FUS-STR-BUT-500	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	SB-53-73	PITT	DOUBLER	UNK	UNK
72079014	PAA	B727-121	35PPA	67	06-72	5330	11060	FUS-STR-TUR-570	CU	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
72102005	AAL	B727-23	1931	06	05-72	5330	15130	FUS-STR-BUT-060	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REMOVED	UNK	UNK
72120010	AAL	B727-35	6611	06	06-72	5330	20103	FUS-STR-BUT1100	CU	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	UNK
72130005	AAL	B727-23	1904	05	07-72	5310	24095	FUS-STR-BUT-040	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	DOUBLER	UNK	PRWRP
72130013	REA	B727-95	1651	05	07-72	5310	19920	FUS-STR-BUT1155	CU	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
72150013	TWA	B727-31	8001A	06	07-72	5330	20300	FUS-STR-BUT-335	CU	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REMOVED	UNK	UNK
72160009	AAL	B727-235	6734	07	08-72	5330	12003	FUS-STR-BUT-720	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REMOVED	UNK	PRWRP
72200010	AAL	B727-23	1955	07	10-72	5330	16133	FUS-STR-BUT1100	CO	EX	UNK	UNK	UNK	UN	VIS	PHSE	NONE	PITT	REPLACED	UNK	PRWRP
73060009	AAL	B727-25	1955	07	01-73	5330	16007	FUS-STR-BUT1206	CO	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	DOUBLER	UNK	PRWRP
73013021	PAA	B727-121	32PPA	06	01-73	5330	15802	FUS-STR-BUT-060	CU	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
73013021	PAA	B727-121	32PPA	06	01-73	5330	15802	FUS-STR-BUT-500	CU	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
73023010	PAA	B727-121	32PPA	06	01-73	5300	UNK	FUS-STR-BUT-305	CU	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
73053020	PAA	B727-121	35PPA	07	03-73	5700	13753	ENG-NIB-TED-550	CU	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
73059019	AAL	B727-255	6744	06	03-73	5730	13708	ESC-STR-CFR-025	CU	IN	UNK	UNK	UNK	CN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
73062000	AAL	B727-23	1955	06	03-73	5510	16965	FUS-STR-SIL-090	CU	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REMOVED	UNK	UNK
73079013	AAL	B727-23	1974	04	04-73	5330	23096	FUS-STR-BUT-090	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	SB-53-72	PITT	REPLACED	SEP	LEAK
73080012	NWA	B727-51	8050S	05	04-73	5310	18022	FUS-PRS-SIL-870	CU	IN	UNK	UNK	UNK	UN	EDY	UNK	805377R1	PITT	OVERSIZE	UNK	HOLE
73090006	CAL	B727-224	8070B	06	05-73	5330	16055	FUS-STR-SIL-010	CU	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
73122010	AAL	B727-23	1979	06	06-73	5330	23701	FUS-STR-BUT-050	CU	EX	UNK	UNK	UNK	UN	VIS	OVHL	SB-57-73	PITT	REPLACED	UNK	MDIST
03150011	ACA	B737-293	6094C	70	02-74	5710	04052	WSK-SKN-AFT-040	CH	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
03150012	ACA	B737-293	6074A	08	03-74	5710	UNK	WSL-SKN-AFT-082	CH	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
04100007	FAL	B737-291	74775	09	08-74	5710	12085	WSK-SKN-AFT-082	CH	IN	2.00			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK

MRM. NO.	OPERATOR	A/C TYPE MODEL	TYPE	DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	LOCATION	DAMAGE LENGTH (--INCHES--)	DAMAGE WIDTH (--INCHES--)	DAMAGE DEPTH (--INCHES--)	DAMAGE DIMENSION	INSP METHOD INT.	INSP METHOD SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DOING
05170011	SWA	B737-WWW	215W	09	05-74	5710	00707	CW	IN	UNK			UNK	VIS	UNK	501070	FATG	REPL #10	UNK	UNK
07170009	ACA	B737-293	00264	09	07-74	5510	12207	CW	IN	UNK			UNK	VIS	UNK	501085	FATG	REPAIRED	UNK	HOLE
08203010	ACA	B737-293	00040	70	08-75	5710	00772	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
09000006	WAL	B737-207	0503	70	00-74	5510	01620	CW	IN	1.25			UNK	VIS	UNK	NONE	FATG	REPAIRED	PRO	HOLE
70001025	ACA	B737-293	00364	09	12-09	5710	03200	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70020025	ACA	B737-293	00364	09	01-70	5710	03100	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70027625	ACA	B737-293	00064	09	01-70	5710	03117	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70055020	TSA	B737-207	73711	09	03-74	5550	01055	CW	EX	1.50			UNK	EDY	SPEC	NONE	FATG	SRM53-30-03	PRO	UNK
70055029	TSA	B737-207	73712	09	05-74	5530	01000	CW	EX	1.00			UNK	EDY	SPEC	NONE	FATG	SRM53-30-03	PRO	UNK
70110022	ACA	B737-293	00364	09	05-74	5710	04120	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70227011	WAL	B737-207	0502	09	10-74	5510	04909	CW	IN	2.00			UNK	VIS	UNK	NONE	FATG	REPAIRED	PRO	UNK
70227014	WAL	B737-207	0500	71	11-74	5710	05113	CW	IN	2.00			UNK	VIS	UNK	NONE	FATG	REPAIRED	PRO	UNK
70231010	WAL	B737-207	0501	09	11-74	5510	05390	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	REPAIRED	PRO	UNK
71172020	UAL	B737-222	00320	09	08-71	5650	05465	CW	EX	UNK			UNK	VIS	PRFL	NONE	IMPT	REPAIRED	SER	UNK
71212021	UAL	B737-222	00040	09	10-71	5530	05600	CW	EX	UNK			UNK	VIS	PRFL	NONE	IMPT	PATCH	SER	UNK
72060016	TSA	B737-297	73717	09	05-72	5550	05460	CW	EX	12.0	6.00		UNK	VIS	PRFL	NONE	IMPT	REPAIRED	SER	UNK
72150015	ACA	B737-293	00164	09	06-72	5710	06750	CW	IN	12.0			UNK	VIS	UNKL	NONE	FATG	SRM57-10-04	UNK	MAOIII
72150015	ACA	B737-293	00164	09	06-72	5710	06750	CW	IN	12.0			UNK	VIS	UNKL	501085	FATG	SRM57-10-04	UNK	MAOIII
73010025	PSA	B737-214	37005	09	01-73	5710	08970	CW	IN	1.50			UNK	VIS	UNKL	NONE	FATG	SRM51-00-02	UNK	HOLE
73010026	PSA	B737-210	37005	09	01-73	5730	08970	CW	EX	.50			UNK	VIS	UNKL	NONE	FATG	SRM53-30-03	UNK	UNK
73030017	FAL	B737-291	7374	09	02-73	5510	UNK	CW	IN	UNK			UNK	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
73117014	WAL	B737-207	04594	09	06-73	5710	10005	CW	IN	1.25			UNK	VIS	UNK	NONE	FATG	REPAIRED	PRO	UNK
02040016	FAL	B737-200	73716	09	01-74	5510	12040	CU	IN	UNK	UNK	UNK	UNK	VIS	UNKL	NONE	PITT	REPL ANGLES	UNK	UNK
02040014	FAL	B737-200	73716	09	01-74	5510	12040	CU	IN	UNK	UNK	UNK	UNK	VIS	UNKL	NONE	PITT	DOUBLERS	UNK	UNK

WHN. NO.	OPERAT	A/C TYPE MODEL	YR MFG	DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SEV	ORIGIN
07054005	FAL	B737-291	7576	09	05-74	5510	13005	FUS-FLB-BE-270	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
07054005	FAL	B737-291	7576	09	05-74	5510	13005	FUS-FLB-BE-283	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
07054005	FAL	B737-291	7576	09	05-74	5510	13005	FUS-FLB-BE-350	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
07054005	FAL	B737-291	7576	09	05-74	5510	13005	FUS-FLB-BE-340	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	UNK
07054005	FAL	B737-291	7576	09	05-74	5510	13005	FUS-FLB-BE-294	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	UNK
07104014	FAL	B737-291	7576	09	06-74	5510	12957	FUS-FLB-BE-270	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
07104014	FAL	B737-291	7576	09	06-74	5510	12957	FUS-FLB-BE-283	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
07104014	FAL	B737-291	7576	09	06-74	5510	12957	FUS-FLB-BE-350	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
07104014	FAL	B737-291	7576	09	06-74	5510	12957	FUS-FLB-BE-340	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL TRACKS	UNK	GALLY
08104009	FAL	B737-2[illegible]	7576	09	07-74	5640	13007	FUS-FLB-BE-310	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
08104009	FAL	B737-2[illegible]	7576	09	07-74	5640	13007	FUS-FLB-BE-945	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPLACED	UNK	UNK
72170010	MAL	B737-247	8529	09	09-72	5550	07004	FUS-[illegible]-BE-300	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
07103050	PAA	B707-121	7008	7[illegible]	07-73	5510	UNK	FUS-PWS-BE-2500	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPL PAN	UNK	UNK
12175006	PAA	B707-121	7008	70	12-73	5510	13000	FUS-PWS-BE-1000	CR	IN	1.00			UN	VIS	UNK	SB2064	FATG	SPLICE	UNK	UNK
70100007	CAL	B707-120	2000	70	11-70	5750	01000	FUS-STW-CRS-011	CR	IN	28.0			UN	VIS	PWFL	NONE	FATG	SNPSI-00-09	UNK	UNK
70199017	TWA	B707-131	9510	09	09-70	5750	02100	FUS-STW-LFS-249	CR	FX	8.5			UN	VIS	PWFL	NONE	FATG	REPAIRED	UNK	HOLE
71157010	AAL	B707-123	0000	70	07-71	5510	02552	FUS-FLB-BE-1000	CR	IN	UNK			UN	VIS	PWSE	SB2020	FATG	REPAIRED	UNK	BEND
71165019	AAL	B707-123	0002	70	07-71	5510	03252	FUS-FLB-BE-1000	CR	IN	UNK			UN	VIS	SERV	SB2020	FATG	STOP DRILL	UNK	BEND
71200016	NAL	B707-155	7775	70	10-71	5550	02900	FUS-FEL-BE-1056	CR	FX	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
71210017	AAL	B707-123	0076	71	11-71	5510	01054	FUS-STW-SID161[illegible]	CR	IN	UNK			UN	VIS	PWSE	NONE	FATG	DOUBLER	UNK	UNK
71215016	AAL	B707-123	0063	70	11-71	5510	00154	FUS-[illegible]-22A7	CR	IN	2.00			UN	VIS	PWSE	SB2052	FATG	STOP DRILL	UNK	UNK
71201021	AAL	B707-123	0061	70	12-71	5510	00740	FUS-FLB-UT1000	CR	IN	UNK			UN	VIS	PWSE	SB2020	FATG	REPL STIFF.	UNK	BEND
72122021	NWA	B707-151	0045	70	09-72	5510	05501	FUS-FEL-BE-1306	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72105014	PAA	B707-121	7008	70	07-72	5510	07050	FUS-FWS-SIU-040	CR	IN	2.50			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE

WORK NO.	OPERATION	A/C TYPE MODEL	[illegible]	[illegible]	[illegible]	DATE COMP	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	EFFECT DESCRIPTION: INTERIM	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP TYPE	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROG SER	UNIQUE
72145014	P&A	A747-121	74PPA	70	07-72	5316	47934	FUS-FR4-S16-000	CR	IN	4.00			UN	ANY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
72143010	P&A	A747-121	74PPA	70	07-72	5316	47934	FUS-FR4-S10-009	CR	IN	0.50			UN	ANY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
72143010	P&A	A747-121	74PPA	70	07-72	5316	47934	FUS-FR4-S16-040	CR	IN	10.0			UN	ANY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
72155006	P&A	A747-121	77PPA	70	10-72	5316	00500	FUS-FR4-S16-000	CR	IN	UNK			EF	ANY	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72155010	P&A	A747-121	74PPA	70	00-72	5316	00036	FUS-FR4-S16-000	CR	IN	2.50			UN	ANY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
72155010	P&A	A747-121	74PPA	70	00-72	5316	00036	FUS-FR4-S16-000	CR	IN	4.00			UN	ANY	SERV	NONE	FATG	REPAIRED	UNK	HOLE
72124015	A&L	A747-123	[illegible]	70	00-72	5316	45154	FUS-STN-U11070	CR	IN	5.00			UN	VIS	PWSF	NONE	FATG	REPAIRED	PRO	UNK
73102017	P&A	A747-121	74PPA	70	05-74	5316	40002	FUS-DEN-FWP2200	CR	IN	1.34			UN	VIS	UNK	SB2023	FATG	REPAIRED	UNK	HOLE
00004017	A&A	A747-251	01105	70	05-74	5316	00558	FUS-STN-LEU1297	CO	IN	1.75	.05	.405	UN	VIS	UNK	NONE	INLP	CLEANED	UNK	UNK
00065013	A&L	A747-122	07140	70	00-75	5330	00227	FUS-STN-HUT1060	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	ENFO	REPL SKIN	UNK	UNK
10173014	A&L	A747-122	07174	70	10-75	5330	00000	FUS-STN-HUT1700	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
10173010	A&L	A747-122	07174	70	10-75	5330	00000	FUS-STN-HUT1005	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
71000019	I&A	A747-131	95102	00	00-71	5710	00250	WNG-SPN-FWD-200	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB2021	PITT	CLEANED	UNK	UNK
71000010	I&A	A747-131	95102	00	00-71	5710	00250	WNG-SPN-FWD-323	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB2021	PITT	CLEANED	UNK	UNK
71000019	I&A	A747-131	95102	00	00-71	5710	00250	WNG-SPN-FWD-353	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB2021	PITT	CLEANED	UNK	UNK
71000019	I&A	A747-131	95102	00	00-71	5710	00250	WSC-SPN-FWD-127	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SB2021	PITT	CLEANED	UNK	UNK
02200011	FTL	DC-8-50	7907T		02-74	5310	26000	FUS-STN-BUT-001	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
05110022	FTL	DC-8-55F	7PPFT	00	05-74	5310	10067	FUS-STN-BUT-001	CR	IN	2.03			UN	VIS	UNK	NONE	FATG	DOUBLERS	UNK	UNK
05200020	S&A	DC-8-61F	09500	00	05-74	5330	13500	WNG-ACC-FWD-003	CR	EX	1.50			CR	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
00030017	FTL	DC-8-63F	7079T	70	05-74	5330	15070	WNG-ACC-FWD-050	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	E057-20-203	UNK	UNK
00030010	FTL	DC-8-63F	7079T	70	05-74	5330	15070	WNG-ACC-FWD-200	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	E057-20-203	UNK	UNK
05100002	FTL	DC-8-63F	7906T	60	00-74	5310	10004	WNG-SPN-FWD-050	CR	IN	1.13			UN	VIS	UNK	NONE	FATG	REPL ANGLE	UNK	UNK
05200017	S&A	DC-8-61F	09550	67	05-74	5330	UNK	WNG-SPN-FWD-050	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
06100015	FTL	DC-8-63F	7006T	60	00-74	5330	10022	WNG-ACC-FWD-050	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	E057-20-203	UNK	UNK

WUC. NO.	OPERATION	A/C TYPE MODEL	NOMEN.	FAIL. CODE	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (=INCHES)	WIDTH (=INCHES)	DEPTH (=INCHES)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
00214012	FTL	DC-8-63F	JetFT	00	06-74	5510	25755	FUS-FEL-OEM-079	CR	IN	0.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
00024017	SPA	DC-8-50F	NONAF	03	07-74	5730	00000	WNG-ACC-FWD-075	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	SB057-02-01	UNK	UNK
00024017	SAA	DC-8-50F	NONAF	03	07-74	5730	00000	WNG-ACC-FWD-075	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	SB057-02-01	UNK	UNK
11053016	BNL	DC-8-63F	N1528		10-73	5510	UNK	FUS-FLM-OEM1300	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	A20-052	UNK	UNK
11070017	WNF	DC-8-62	1005	07	10-73	5510	25225	FUS-STN-BUT-079	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
11070020	FTL	DC-8-63F	70NFT	00	10-73	5730	17267	WNG-ACC-FWD-204	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	F057-20-202	UNK	UNK
11070021	FTL	DC-8-63F	70NFT	00	10-73	5730	17267	WNG-ACC-FWD-050	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	F057-20-202	UNK	UNK
11070022	FTL	DC-8-63F	70NFT	00	10-73	5730	17267	WNG-ACC-FWD-050	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	E057-20-202	UNK	UNK
11073019	NAL	DC-8-51	N056	50	11-73	5716	00036	WNG-SPR-AFT-238	CR	IN	UNK			SP	VIS	UNK	NONE	FATG	REPL CAP	UNK	MALE
11195014	SAA	DC-8-61F	A7000	00	11-73	5550	UNK	FUS-STR-SID1000	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	SB055-02-01	SER	UNK
11273020	FTL	DC-8-63F	70NFT	00	11-73	5730	UNK	WNG-ACC-FWD-204	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	F057-20-202	UNK	PROUP
12003027	NAL	DC-8-51	N056	50	11-73	5710	00033	WNG-SPR-FWD-050	CR	EX	0.50			CR	VIS	UNK	NONE	FATG	REPAIRED	UNK	MALE
12053003	UNA	DC-8-21	N012	00	11-73	5550	50002	FUS-SKN-FWD-500	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	SB052-02-00	SER	UNK
62005008	NAL	DC-8-21	N027N	00	05-62	5510	00050	FUS-FEL-OEM-022	CR	IN	0.50			SP	VIS	UNK	NONE	FATG	C20-55-15	PRO	UNK
62101005	NAL	DC-8-12	N0030	50	07-62	5716	UNK	WNG-SPR-AFT-028	CR	IN	3.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
62104002	NAL	DC-8-12	N0500	50	07-62	5710	UNK	WNG-SPR-AFT-003	CR	IN	7.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
62152003	NAL	DC-8-12	N0050	50	08-62	5710	07000	WNG-SPR-AFT-023	CR	IN	6.75			CR	VIS	UNK	SB0000	FATG	DOUBLER	PRO	PROUP
62206001	NAL	DC-8-12	N0190	50	10-62	5710	00050	WNG-SPR-AFT-005	CR	IN	3.25			UN	VIS	UNK	NONE	FATG	REPAIRED	PRO	UNK
62217003	NAL	DC-8-21	N0010	50	11-62	5716	00910	WNG-SPR-AFT-500	CR	IN	2.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	RADII
62222000	PAA	DC-8-33	N150A		11-62	5710	06120	WBC-BWM-CEN-065	CR	IN	2.50			SP	VIS	SERV	NONE	FATG	REPAIRED	UNK	RADII
63204007	PAA	DC-8-53	N0000		12-63	5310	UNK	FUS-MFR-BUT-060	CR	IN	1.00			UN	VIS	SERV	NONE	FATG	SB053-00-00	UNK	UNK
63204000	PAA	DC-8-53	N0000		12-63	5310	UNK	FUS-MFR-BUT-060	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	SB053-00-00	UNK	UNK
63204000	PAA	DC-8-53	N0000		12-63	5310	UNK	FUS-MFR-BUT-060	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SB053-00-00	UNK	UNK
64000000	NAL	DC-8-12	N0050	50	01-64	5710	12500	WNG-SPR-CEN-500	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK

WORK NO.	OPERATION	A/C TYPE MODEL	NO.	TYPE OF FG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DIRECTION	INSPECTED	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROG GR SEP	DIGIT
0013000A	UAL	DC-8-12	4812	59	07-64	5710	16556	ANG-PIB-AFT-500	CR	IN	.75			UN	VIS	DVML	NONE	FATG	REPAIRED	UNK	UNK
0016A003	UAL	DC-8-21	4825	60	06-66	5310	15305	FUS-MFR-SID-141	CR	IN	1.50			UN	VIS	DVML	NONE	FATG	REPAIRED	UNK	RADII
0020A002	PAA	DC-8-33	4178A		10-64	5710	UNK	ANG-SPW-FWD-056	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0021006	PAA	DC-8-	4277-		01-64	5730	13694	ANG-PIW-FWD-509	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0030011	PAA	DC-8-33	4154A		02-66	5710	17305	ANG-ACC-FWD-204	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	UNK
0045013	PAA	DC-8-33	4154A	67	02-66	5730	17309	ANG-STW-LED-204	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPL ANGLE	UNK	UNK
0090007	PAA	DC-8-33	4178A		05-66	5530	17784	FUS-STW-OUT-320	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0100008	NAL	DC-8-21	4575C	60	05-66	5710	19516	ANG-STW-LED-350	CR	IN	3.00			CH	VIS	UNK	SNB032	FATG	REPL PART	UNK	UNK
0107011	PAA	DC-8-33	4154A		05-66	5730	13675	ANG-STW-LEU-340	CR	EX	10.0			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
0110020	PAA	DC-8-33	4154A		06-66	5730	19805	ANG-ACC-FWD-204	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0140014	DAL	DC-8-51	4455E	59	09-66	5710	10655	ANG-STW-LEU-090	CR	IN	3.00			UN	VIS	DVML	NONE	FATG	REPAIRED	UNK	HOLE
0140014	DAL	DC-8-51	4455E	59	09-66	5710	10655	ANG-STW-LFD-172	CR	IN	8.00			UN	VIS	DVML	NONE	FATG	REPAIRED	UNK	HOLE
0210012	PAA	DC-8-33	4178A		10-66	5530	19800	FUS-STW-OUT-066	CR	EX	2.00			UN	VIS	PRCL	NONE	FATG	DOUBLER	UNK	UNK
0033015	PAA	DC-8-33	4440A		02-67	5710	21773	ANG-STW-AFT-311	CR	IN	UNK			CH	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
0033018	UAL	DC-8-12	4030	60	02-67	5310	22070	FUS-MFW-SID-070	CR	IN	UNK			UN	VIS	DVML	NONE	FATG	REPAIRED	UNK	RADII
0034011	BNF	DC-8-31	1A00		02-67	5730	23100	ANG-STW-AFT-312	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0042010	NAL	DC-8-21	4571C	60	02-67	5730	23600	ANG-STW-AFT-312	CR	EX	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0045015	BNF	DC-8-31	4275H		03-67	5710	19080	ANG-SPW-CEN-003	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0045015	BNF	DC-8-31	4275H		03-67	5710	19080	ANG-SPW-CEN-017	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0045016	BNF	DC-8-31	4275H		03-67	5710	19080	ANG-STW-CEN-022	CR	IN	17.0			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0045016	BNF	DC-8-31	4275H		03-67	5710	19080	ANG-STW-CEN-003	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0047031	BNF	DC-8-31	4275H		03-67	5710	19080	ANG-STW-AFT-008	CR	IN	.63			CH	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
0076024	BNF	DC-8-31	4276		04-67	5710	22940	ANG-SPW-CEN-013	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
0076024	BNF	DC-8-31	4276		04-67	5710	22940	ANG-SPW-CEN-023	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE

PROB. NO.	OPERATOR	A/C TYPE MODEL	WORK UNIT NO.	YR OF MFG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (-INCHES-)	WIDTH (-INCHES-)	DEPTH (-INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
67007009	DAL	DC-8-51	8098	62	08-67	5730	17152	FUS-STR-FWD-203	CR	FX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
67102009	DAL	DC-8-51	8056	59	05-67	5310	25036	FUS-PNS-WER1090	CR	IN	1.50			UN	INV	UNK	NONE	FATG	DOUBLER	UNK	UNK
67102010	DAL	DC-8-51	8078	62	05-67	5310	10000	FUS-PNS-WER1090	CR	IN	1.50			UN	INV	UNK	NONE	FATG	DOUBLER	UNK	UNK
671 2015	PAA	DC-8-53	8008A		06-67	5330	UNK	FUS-FWD-FWD-020	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	UNK
67117012	NAL	DC-8-51	8775		06-67	5710	17250	WNG-STR-LED-015	CR	IN	10.0			UN	VIS	UNK	SN0043	FATG	REPL SPLICE	UNK	UNK
67101012	NWF	DC-8-51	8275W		08-67	5730	20095	WNG-STR-AFT-325	CR	EX	13.0			CN	VIS	PRFL	NONE	FATG	REPAIRED	UNK	UNK
67109007	DAL	DC-8-51	8048	59	08-67	5730	20097	WNG-ACC-FWD-090	CR	EX	14.0	4.50		UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
67175011	PAL	DC-8-50F	10000	68	09-67	5310	15040	FUS-STR-SID-020	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67175012	NAL	DC-8-50F	10000	63	09-67	5310	15203	FUS-STR-SID-020	CR	IN	10.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67177006	TWA	DC-8-50F	8783W	63	09-67	5310	15523	FUS-STR-SID-020	CR	IN	13.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
67109043	NAL	DC-8-52	7143C	60	09-67	5710	20101	WNG-SPN-FWD0010	CR	IN	UNK			UN	VIS	UNK	SN0050	FATG	REPAIRED	UNK	HOLE
67109045	NAL	DC-8-52	7143C	60	09-67	5710	20101	WNG-SPN-FWD0010	CR	IN	3.0			UN	VIS	UNK	SN0050RT	FATG	REPAIRED	UNK	HOLE
67109065	NAL	DC-8-52	7143C	60	09-67	5710	20100	WNG-STR-AFT-167	CR	IN	1.2			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68000017	PAA	DC-8-55	8050A		12-68	5330	UNK	FUS-STR-BDT1090	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
68011013	EAL	DC-8-21	8015	61	01-68	5730	20767	WNG-STR-LED-050	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68015017	EAL	DC-8-21	8010	62	01-68	5710	22010	WNG-SPN-FWD-090	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68015004	EAL	DC-8-21	8010	64	01-68	5330	22010	FUS-STN-SID-010	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68015006	EAL	DC-8-21	8010	60	01-68	5710	22010	WNG-SPN-AFT-350	CR	IN	2.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
68017022	EAL	DC-8-21	8013	60	01-68	5710	22010	WNG-STR-LED-080	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68050024	EAL	DC-8-21	8012	60	03-68	5730	25100	WNG-STR-FWD-050	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68050011	PAA	DC-8-33	8018A		03-68	5730	UNK	WNG-STR-LED-500	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
68003010	DAL	DC-8-51	8158	60	04-68	5330	13300	FUS-STR-SID-201	CR	EX	9.00	5.00		UN	VIS	UNK	NONE	FATG	REPAIRED	SER	UNK
68104010	EAL	DC-8-21	8003	60	06-68	5730	25120	WNG-STR-CER-311	CR	EX	1.20	.625		CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

* INDICATES NEGATIVE WORK UNIT STATIONS

WRN. NO.	OPERATION	A/C TYPE MODEL	W-NO.	VOF C	WRN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
6R157019	EAL	DC-8-21	8605	60	08-68	5716	25656	WNG-STR-LEG-284	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R157018	EAL	DC-8-21	8605		08-68	5710	25656	WNG-STR-LEG-460	CR	IN	.75			UN	VIS	UNK	NONE	CORR	REPAIRED	UNK	HOLE
6R166819	EAL	DC-8-21	8615	61	08-68	5310	22195	WNG-STR-BOT-980	CR	IN	3.60			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R170808	EAL	DC-8-21	8603	60	09-68	5310	25908	FUS-PRS-REP-680	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R170819	EAL	DC-8-21	8603	60	09-68	5310	25908	FUS-STR-BOT-960	CR	IN	1.60			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R170820	EAL	DC-8-21	8603	60	09-68	5310	25908	FUS-STR-BOT-920	CR	IN	1.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6R190809	RAA	DC-8-62	1805	67	09-68	5746	UNK	WNG-PYL-INB-284	CR	EX	1.00			UN	ULS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R190808	EAL	DC-8-21	8603	60	09-68	5710	24240	WNG-ACC-FRM-456	CR	IN	4.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R191809	EAL	DC-8-21	8602	60	09-68	5730	24289	WNG-ACC-FRM-284	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R200818	EAL	DC-8-21	8608	60	10-68	5310	26008	FUS-PRS-REP-680	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R200811	EAL	DC-8-21	8608	60	10-68	5710	26008	WNG-STR-LEG-160	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R200833	EAL	DC-8-21	8608	60	10-68	5330	26008	FUS-MBR-WCT-280	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R211008	FTL	DC-8-63F	7615T	68	10-68	5740	01352	WNG-PYL-INB-204	CR	EX	.50			UN	ULS	UNK	SB5456	FATG	REPAIRED	UNK	HOLE
6R213015	EAL	DC-8-21	8608	60	12-68	5730	26008	WNG-STR-LEG-895	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R001026	SAA	DC-8-63F	8631	66	12-68	5730	02598	WNG-STR-LEG-210	CR	EX	0.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R000013	SAA	DC-8-63F	8631	66	01-69	5730	02713	WNG-PYL-INB-204	CR	EX	.25			UN	ULS	PHSE	SB5458	FATG	REPAIRED	UNK	UNK
6R011823	EAL	DC-8-21	8609	60	01-69	5710	26047	WNG-STR-FWD-456	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R035403	FTL	DC-8-63F	7BAFT	68	02-69	5730	02000	WNG-STR-FWD-217	CR	EX	6.00			UN	VIS	PRFL	NONE	FATG	SB457-02-01	UNK	UNK
6R037005	DAL	DC-8-51	8696	62	02-69	5730	26349	WNG-STR-FWD-02A	CR	EX	4.00			CN	VIS	PHSE	NONE	FATG	STR REPL.	PRO	UNK
6R053009	DAA	DC-8-63	8520		03-69	5730	11600	WNG-SPR-FWD-456	CR	EX	3.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
6R053009	DAA	DC-8-63	8520		03-69	5730	11600	WNG-SPR-FWD-456	CR	EX	1.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
6R059006	EAL	DC-8-51	87700		03-69	5710	13760	WNG-STR-LEG-350	CR	IN	25.0			UN	VIS	UNK	NONE	FATG	REPL SPLICE	UNK	UNK
6R081006	EAL	DC-8-51	87800		04-69	5730	UNK	WNG-ACC-FRM-260	CR	EX	UNK			UN	VIS	PRFL	NONE	FATG	REPAIRED	UNK	HOLE
6R119006	NAL	DC-8-32	7142C	60	06-69	5710	31181	WNG-SPR-FWD-640	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	SERIAL NO.	TYPE OF MAN	MAN DATE MM-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
69119021	SAA	DC-8-61	45540	AA	06-69	5710	UNK	MAG-ACC-FWD-120	CR	IN	UNK			UN	VIS	UNK	500065	FATG	REPL PANT	UNK	UNK
69141007	EAL	DC-8-51	47144	62	07-69	5710	23670	MAG-ACC-FWD-050	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	SRM57-02-01	UNK	UNK
69150009	EAL	DC-8-21	4651		07-69	5730	29312	MAG-STR-LEB-056	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	SRM57-02-00	UNK	UNK
69239023	UAL	DC-8-52	46449	65	12-69	5710	15960	MAG-SPR-FWD-056	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPL STRAP	UNK	UNK
69245027	UAL	DC-8-61	46711	66	12-69	5710	06760	MAG-SPR-FWD-010	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
69245027	UAL	DC-8-61	46711	66	12-69	5710	08760	MAG-SPR-FWD-000	CR	IN	3.0			UN	VIS	OVHL	500030	FATG	REPAIRED	UNK	UNK
70011031	UAL	DC-8-52	46456	65	02-70	5710	14056	MAG-SPR-CEN-205	CR	IN	.30			UN	VIS	OVHL	SB UNK	FATG	REPAIRED	UNK	HOLE
70020023	EAL	DC-8-61	47644	66	02-70	5710	UNK	MAG-ACC-FWD-056	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70077050	EAL	DC-8-61	4771	67	04-70	5710	07162	MAG-ACC-FWD-200	CR	IN	.75			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
70110037	NAL	DC-8-51	7760	62	06-70	5550	30256	FUS-DOR-FWD-300	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70160007	EAL	DC-8-21	4615	61	08-70	5510	24066	FUS-STR-SID-079	CR	IN	3.25			SP	VIS	UNK	NONE	FATG	INST ANGLE	UNK	UNK
70195000	FAR	DC-8-21	4612	60	09-70	5730	30030	MAG-STR-LEB-350	CR	EX	20.0			UN	VIS	OVHL	NONE	FATG	INST SPLICE	UNK	UNK
70230034	NAL	DC-8-50F	14940	64	11-70	5730	25032	MAG-STR-AFT-071	CR	EX	1.50			CN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
70230019	DAN	DC-8-51	4656	59	11-70	5710	36916	MSF-SKN-FWD-030	CR	IN	7.25			SP	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70230009	DAL	DC-8-51	4656	59	11-70	5710	36916	MAG-SPR-FWD-020	CR	IN	7.00			UN	VIS	UNK	NONE	STCO	REPAIRED	UNK	UNK
70240019	TWC	DC-8-50F	47450	63	12-70	5730	25000	MAG-STR-AFT-074	CR	EX	2.75			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
70240032	TWC	DC-8-50F	47450	63	12-70	5730	25900	MAG-STR-AFT-082	CR	EX	1.75			UN	VIS	OVHL	NONE	FATG	DOUBLER	UNK	UNK
71000063	EAL	DC-8-21	4644	60	01-71	5710	UNK	MAG-SPR-FWD-056	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	STRAP	UNK	UNK
71013016	UAL	DC-8-21	4625W	60	01-71	5710	30513	MAG-STR-CEN-500	CR	IN	6.00			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
71022023	UAL	DC-8-21	4629W	60	01-71	5710	30030	MAG-SPR-CEN-010	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	HOLE
71030020	DAL	DC-8-51	4696	62	02-71	5330	30963	FUS-DOR-FRM1150	CR	EX	.50			UN	VIS	UNK	NONE	CORR	REPL SKIN	UNK	UNK
71030020	DAL	DC-8-51	4696	62	02-71	5330	30963	FUS-DOR-FRM1290	CR	EX	4.00			UN	VIS	UNK	NONE	CORR	REPL SKIN	UNK	UNK
71032016	NAL	DC-8-51	7760	62	02-71	5736	30350	MAG-STR-AFT-367	CR	EX	1.50			CN	VIS	UNK	NONE	STCO	REPAIRED	UNK	HOLE

* INDICATES NEGATIVE BODY OR WING STATIONS

MRN. NO.	OPERATOR	A/C TYPE MODEL	S-NO.	FOR	SNW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PNO OR SER	ORIGIN
71054030	FTL	DC-8-63F	7A2FT	6P	02-71	5730	08567	MAG-ACC-FWD-206	CR	EX	1.00			UN	VIS	UNK	AOL8-090	FATG	SB 1450	UNK	RADII
71034030	FTL	DC-8-63F	7A2FT	6P	02-71	5730	08367	MAG-ACC-FWD-463	CR	EX	2.00			UN	VIS	UNK	AOL8-090	FATG	SB 1450	UNK	RADII
71042020	FTL	DC-8-63F	7A1FT	6P	02-71	5730	10060	MAG-ACC-FWD-206	CR	EX	2.60			UN	VIS	UNK	AOL8-090	FATG	SB 1450	UNK	RADII
71042020	FTL	DC-8-63F	7A1FT	6P	02-71	5730	10060	MAG-ACC-FWD-206	CR	EX	1.00			UN	VIS	UNK	AOL8-090	FATG	SB 1450	UNK	RADII
71042026	FTL	DC-8-63F	7A1FT	6P	02-71	5736	10060	MAG-STW-LFD-509	CR	EX	4.00			UN	VIS	UNK	AOL8-090	FATG	SB 1450	UNK	RADII
71043037	EAL	DC-8-21	A602	46	03-71	5310	35041	FUS-MFR-AUT-028	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
71044052	UAL	DC-8-21	A015	56	03-71	5330	37221	FUS-CDR-FWD1620	CR	EX	4.00			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
71044033	UAL	DC-8-50	A252	46	03-71	5710	37002	MAG-SPR-FWD-606	CR	IN	2.0			UN	VIS	OVHL	NONE	FATG	SPLICE ANG	UNK	RADII
71044033	UAL	DC-8-50	A252	46	03-71	5710	37002	MAG-SPR-FWD-001	CR	IN	11.0			SP	VIS	OVHL	SB0034	FATG	REPAIRED	UNK	RADII
71044022	UAL	DC-8-32	7102F	46	03-71	5730	34670	MAG-STW-AFT-089R	CR	EX	.75			CR	VIS	UNK	NONE	STCO	DOUBLER	UNK	HOLE
71053031	FTL	DC-8-63F	7A7FT	6P	03-71	5310	07772	FUS-MFR-AUT-006	CR	IN	4.00			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
71061022	UAL	DC-8-53	A260	46	03-71	5710	40081	MAG-SPR-FWD-006	CR	IN	2.0			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
71070035	FTL	DC-8-63F	7A2FT	6P	04-71	5310	08950	FUS-MFR-AUT-900	CR	IN	3.00			UN	VIS	SERV	NONE	FATG	DOUBLER	UNK	UNK
71080027	UAL	DC-8-53	A200	46	04-71	5710	36006	MSF-STW-FWD-012	CR	IN	4.00			UN	VIS	OVHL	NONE	FATG	REPAIR ANG.	UNK	UNK
71124035	UAL	DC-8-62	A667U	46	04-71	5710	17062	MAG-SPR-FWD-001	CR	IN	2.75			UN	VIS	OVHL	SB0030	FATG	DOUBLER	UNK	HOLE
71190002	DAL	DC-8-51	A11F	43	10-71	5710	28750	MAG-SPR-FWD-001	CR	IN	6.0			SP	VIS	OVHL	SB0030	FATG	REPAIRED	UNK	UNK
72017021	EAL	DC-8-21	A608	46	01-72	5710	35000	MAG-SPR-FWD-206	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72063023	CAP	DC-8-53	6002F		03-72	5710	UNK	MAG-SPR-FWD-001	CR	IN	2.00			SP	VIS	UNK	SB0030	FATG	REPAIR WIT	UNK	UNK
72085017	NAL	DC-8-51	A75C	42	04-72	5730	36271	MAG-SPR-FWD-406	CR	EX	2.60			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72107012	SAA	DC-8-63F	A434	46	04-72	5730	13473	MAG-STW-FWD-218	CR	EX	3.75			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
72104017	NAL	DC-8-21	A573C	46	04-72	5730	41132	MAG-STW-AFT-037	CR	EX	2.00			CR	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72127020	DAL	DC-8-33	A816		04-72	5710	36099	MSF-SMR-AFT-069	CR	EX	4.25			CR	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
72172015	SAA	DC-8-54	A608F	43	06-72	5710	35096	MAG-SPR-FWD-025	CR	IN	36.0			SP	VIS	UNK	NONE	FATG	COA2-1987	UNK	UNK

* INDICATES NEGATIVE MODIFIED STATIONS

MAN. NO.	OPERATOR #	A/C TYPE MODEL	DATE	TYPE	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	ISOLATED	INSP INT.	SERVICE BULLETIN	CAUSE	COMM. ACTION	PROGRESS	ORIGIN
7217201b	SAA	DC-8-50F	00000	03	09-72	5730	45000	FUS-STR-CEN-075	CR	EX	2.50		.150	UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
7217201b	SAA	DC-8-50F	00000	03	09-72	5730	45000	FUS-STR-CEN-075	CR	EX	1.25		.112	UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72190019	UAL	DC-8-21	00010	50	09-72	5710	32010	WNG-STR-CEN-000	CR	IN	15.0			UN	VIS	UNK	NONE	FATG	SPLICE PLTS	UNK	UNK
72203020	EAL	DC-8-51	0700		10-72	5710	31000	FUS-SUB-CEN-000	CR	IN	0.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72203020	EAL	DC-8-51	0700		10-72	5710	31000	WNG-SPR-CEN-002	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72205025	NAL	DC-8-51	779C	02	12-72	5330	35551	FUS-NOS-FWD-265	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73002025	DAL	DC-8-51	007F	02	12-72	5330	37050	FUS-STR-BOT1220	CR	EX	UNK			UN	VIS	OVHL	NONE	CORR	REPAIRED	UNK	UNK
73002025	DAL	DC-8-51	007F	02	12-72	5330	37050	FUS-STR-BOT1520	CR	EX	UNK			UN	VIS	OVHL	NONE	CORR	REPAIRED	UNK	UNK
73002025	DAL	DC-8-51	007E	02	12-72	5330	37050	FUS-STR-BOT1460	CR	EX	UNK			UN	VIS	OVHL	NONE	CORR	REPAIRED	UNK	UNK
73002026	DAL	DC-8-51	007E	02	12-72	5710	37050	WSC-SUB-CEN-030	CR	IN	1.00			UN	VIS	OVHL	NONE	STCO	REPAIRED	UNK	UNK
73002026	DAL	DC-8-51	007E	02	12-72	5710	37050	WSC-SUB-CEN-040	CR	IN	1.00			UN	VIS	OVHL	NONE	STCO	REPAIRED	UNK	UNK
73002026	DAL	DC-8-51	007E	02	12-72	5710	37050	WSC-SUB-CEN-050	CR	IN	1.00			UN	VIS	OVHL	NONE	STCO	REPAIRED	UNK	UNK
73107025	FTL	DC-8-63F	7045T	08	05-73	5730	16000	WNG-ACC-FWD-204	CR	EX	1.25			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
73120015	FTL	DC-8-63F	7045T	08	06-73	5730	17751	WNG-ACC-FWD-056	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	PRVHP
73120016	FTL	DC-8-63F	7045T	08	06-73	5730	17751	WNG-ACC-FWD-204	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	PRVHP
73120021	UAL	DC-8-21	00270	08	06-73	5710	05350	WNG-SPR-FWD-000	CR	IN	2.00			UN	VIS	OVHL	SR0030	FATG	REPAIRED	UNK	PRVHP
05110025	FTL	DC-8-63F	7045T	08	03-74	5710	22301	WSC-SUB-AFT-065	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	INGR	SPLICE PLT	UNK	UNK
00230013	UNA	DC-8-21	0100		06-74	5310	36031	FUS-STR-BOT-200	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
00230013	UNA	DC-8-21	0100		06-74	5310	36031	FUS-STR-BOT-350	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
00230013	UNA	DC-8-21	0100		06-74	5310	36031	FUS-STR-BOT-640	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
00230013	UNA	DC-8-21	0100		06-74	5310	36031	FUS-STR-BOT1100	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	REPL SKIN	UNK	UNK
00230013	UNA	DC-8-21	0100		06-74	5310	36031	FUS-STR-BOT1490	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
00230014	PIT	DC-8-21	6572C	00	06-74	5330	03000	FUS-FLR-BEA-UNK	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	GALLY
05150020	PDL	DC-8-50F	10000	03	06-74	5330	16070	FUS-FLR-BEA-123	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK

MAN. NO.	OPERATOR #	A/C TYPE MODEL	REG.	TYPE OF	MAN DATE YR-MO	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE OF DEFECT	LOCATION	DEFECT DESCRIPTION: LENGTH (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	DIRECTION	INSPECTED METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO UNSEP	DAIGIN
05156020	MHL	DC-8-50F	1[illegible]	A3	06-74	5330	14676	FUS-FLH-BEM-200	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
05200017	SAA	DC-8-61F	A9550	A7	05-74	5330	UNK	FUS-MFB-ROT1746	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	EXFU	SPLICE ANG	UNK	UNK
05200017	SAA	DC-8-61F	A9550	A7	05-74	5330	UNK	FUS-STA-BUT-200	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
05200017	SAA	DC-8-61F	A9550	A7	05-74	5330	UNK	FUS-MFB-ROT1700	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
05200017	SAA	DC-8-61F	A9550	A7	05-74	5330	UNK	FUS-FLH-MEM1746	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
08020016	SAA	DC-8-50F	A9[illegible]	A3	07-74	5730	40000	AFC-BIM-LED-210	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
08020016	SAA	DC-8-50F	A9[illegible]	A3	07-74	5730	40000	AFC-BIM-LED-200	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
08020016	SAA	DC-8-50F	A9[illegible]	A3	07-74	5730	40000	AFC-BIM-LED-380	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
08020016	SAA	DC-8-50F	A9[illegible]	A3	07-74	5730	40000	AFC-BIM-LED-475	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
08020016	SAA	DC-8-50F	A9[illegible]	A3	07-74	5730	40000	AFC-BIM-LED-581	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
08223022	FTL	DC-8-63F	7[illegible]	7E	08-73	5310	12537	FUS-STA-BUT1190	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	DOUBLER	UNK	UNK
12053087	DWA	DC-8-21	A[illegible]	A0	11-73	5330	38062	FUS-STA-SID1890	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SBMS2-02-08	UNK	UNK
03214009	PAA	DC-8-33	A9592		1[illegible]-74	5330	UNK	FUS-STA-BUT1130	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
00235006	EAL	DC-8-21	A9[illegible]	A0	11-74	5330	43965	FUS-STA-BOT-980	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
00235006	EAL	DC-8-21	A9[illegible]	A0	11-74	5330	43965	FUS-STA-BUT1360	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPAIRED	UNK	UNK
05030001	EAL	DC-8-21	A9[illegible]	A0	02-75	5330	UNK	FUS-STA-BUT1125	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
05030009	PAA	DC-8-33	A9[illegible]		7[illegible]-75	5330	UNK	FUS-STA-BUT1100	CO	EX	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	REPL SKIN	UNK	UNK
06100013	AAL	DC-8-21	A5736	A0	04-76	5730	19582	AFC-STA-AFT-543	CO	EX	1.00	1.00	UNK	UN	VIS	UNK	NONE	EXFU	REPAIRED	UNK	UNK
07033016	PAA	DC-8-33	A9792	A6	02-77	5310	UNK	FUS-STA-BUT-880	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	SBMS1-01-21	UNK	UNK
07065028	UNK	DC-8-51	A275[illegible]		03-77	5730	18000	AFC-STA-AFT-UNK	CO	EX	.20	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
07151007	PAA	DC-8-33	A1592		07-77	5310	22340	FUS-[illegible]-610	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE	PITT	DOUBLER	UNK	UNK
07211015	AAL	DC-8-32	71940		10-77	5530	26290	FUS-STA-BUT-660	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
07211015	AAL	DC-8-32	7194[illegible]		10-77	5530	26290	FUS-STA-BUT-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
07214012	AAL	DC-8-21	A5710	A0	11-77	5730	26451	AFC-[illegible]-UNK	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	EXFO	REPAIRED	PRO	MOLE

PROB. NO.	OPERATOR	A/C TYPE MODEL	W-SN.	YR OF MFG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OP SER	ORIGIN
6001A023	EAL	DC-8-21	A610	68	01-68	5330	22610	FUS-STR-A61-A56	CU	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6A050017	EAL	DC-8-21	A612	68	03-68	5310	25100	FUS-STR-HOT1320	CO	IN	UNK	UNK	UNK	UN	VIS	NUML	NONE	PITT	REPAIRED	UNK	MBLE
6A072007	EAL	DC-8-21	A604	61	06-68	5330	26707	FUS-STR-UNK-UNK	CO	EX	1.50	UNK	UNK	UN	VIS	UNK	NONE	EXFO	REPAIRED	UNK	UNK
6A111031	PAA	DC-8-33	A6APA		05-68	5330	UNK	FUS-STR-HOT1260	CN	FX	UNK			UN	VIS	UNK	NONE	CORR	REPAIRED	UNK	UNK
6A121011	PAA	DC-8-33	A15PA		06-68	5330	25540	FUS-STR-FRM-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6A157018	EAL	DC-8-21	A605	67	08-68	5310	25656	FUS-STR-LEF-468	CO	IN	.75	UNK	UNK	UN	VIS	UNK	NONE	EXFO	REPAIRED	UNK	UNK
6A176007	EAL	DC-8-21	A604	61	09-68	5310	25968	FUS-STR-AFD-680	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6A195014	EAL	DC-8-21	A602	61	09-68	5330	26209	FUS-STR-HOT1150	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A195014	EAL	DC-8-21	A602	66	09-68	5330	26209	FUS-STR-BOT1490	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A195015	EAL	DC-8-21	A602	66	09-68	5330	26209	FUS-STR-BOT-430	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A195015	EAL	DC-8-21	A602	66	09-68	5330	26209	FUS-STR-BOT-610	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A202015	EAL	DC-8-21	A606	66	10-68	5330	26299	FUS-STR-BOT1150	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A202015	EAL	DC-8-21	A606	66	10-68	5330	26299	FUS-STR-BOT1490	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A202016	EAL	DC-8-21	A606	66	10-68	5330	26299	FUS-STR-BOT-432	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A202016	EAL	DC-8-21	A606	66	10-68	5330	26299	FUS-STR-BOT-610	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A217010	EAL	DC-8-21	A606	66	10-68	5330	26669	FUS-STR-BOT1100	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A217010	EAL	DC-8-21	A604	66	10-68	5330	26669	FUS-STR-HOT1480	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
6A217011	EAL	DC-8-21	A606	68	10-68	5330	26669	FUS-STR-HOT-380	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUB/REP SK	UNK	UNK
6A217011	EAL	DC-8-21	A606	66	10-68	5330	26669	FUS-STR-BOT-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUB/REP SK	UNK	UNK
6A011017	EAL	DC-8-21	A609	68	01-69	5330	26947	FUS-STR-BOT1100	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
6A138011	BAL	DC-8-33	A144A	68	07-69	5330	29457	FUS-STR-BOT1100	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	SER	ACTO
6A156003	EAL	DC-8-21	A601		08-69	5310	29360	FUS-STR-BOT1040	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SKIN REPL	UNK	UNK
6A156003	EAL	DC-8-21	A601		08-69	5310	29306	FUS-STR-BOT1090	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SKIN REPL	UNK	UNK
6A156006	EAL	DC-8-21	A601		08-69	5330	29306	FUS-STR-BOT-310	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SKIN REPL	UNK	UNK

WKN. NO.	OPERATOR #	A/C TYPE MODEL	WORK UNIT	TYPE OF WORK	WKN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	CORRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
6915000	EAL	DC-8-21	8601		04-69	5330	29306	FUS-STR-BOT-640	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SKIN REPL	UNK	UNK
6916012	CAP	DC-8-55	8905C	65	05-69	5310	UNK	FUS-FLR-BEM-1400	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	PLATE INSTL	UNK	UNK
6922022	EAL	DC-8-21	8605	60	11-69	5330	29377	FUS-STR-BOT1480	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SKIN REPL	UNK	UNK
6923010	CAP	DC-8-31	8301C		10-69	5710	31096	WNG-STR-CEN-100	CO	IN	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	CLEANED	UNK	UNK
7010000	EAL	DC-8-21	8612	60	09-70	5330	34030	FUS-STR-BOT-630	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPL SKIN	UNK	UNK
7010000	EAL	DC-8-21	8612	60	09-70	5330	30030	FUS-STR-BOT-610	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPL SKIN	UNK	UNK
7016000	EAL	DC-8-21	8609	60	09-70	5330	31056	WNG-STR-FWD-760	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLERS	UNK	UNK
7019022	EAL	DC-8-21	8608	60	09-70	5330	31056	FUS-STR-BOT-650	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
7019022	EAL	DC-8-21	8608	60	09-70	5330	31056	FUS-STR-BOT-670	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
7019700	EAL	DC-8-21	8612	60	09-70	5330	30058	FUS-STR-BOT1150	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPL SKIN	UNK	UNK
7019700	EAL	DC-8-21	8612	60	09-70	5330	30030	FUS-STR-BOT1290	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPL SKIN	UNK	UNK
7105020	DAL	DC-8-51	8609E	62	02-71	5330	30963	FUS-STR-BOT1150	CO	EX	.50	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	HOLE
7105032	DAL	DC-8-51	8609E	62	02-71	5330	30963	FUS-STR-BOT1290	CO	EX	4.00	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL SKIN	UNK	HOLE
7110303	NAL	DC-8-51	276C	61	05-71	5330	32735	FUS-STR-BOT-640	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLERS	UNK	HOLE
7110303	NAL	DC-8-51	276C	61	05-71	5330	32735	FUS-STR-BOT1075	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLERS	UNK	HOLE
7110303	NAL	DC-8-51	276C	61	05-71	5330	32735	FUS-STR-BOT1300	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLERS	UNK	HOLE
7110303	NAL	DC-8-51	276C	61	05-71	5330	32735	FUS-STR-BOT1430	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLERS	UNK	HOLE
7111603	NAL	DC-8-51	7185C	60	06-71	5330	37300	FUS-STR-BOT1100	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
7111603	NAL	DC-8-51	7185C	60	06-71	5330	37300	FUS-STR-BOT1300	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
7111603	NAL	DC-8-51	7185C	60	06-71	5330	37300	FUS-STR-BOT1400	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
7111603	NAL	DC-8-51	7185C	60	06-71	5330	37300	FUS-STR-BOT1500	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
7112000	NAL	DC-8-51	774C	62	07-71	5330	34510	FUS-STR-BOT-620	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
7112000	NAL	DC-8-51	774C	62	07-71	5330	34510	FUS-STR-BOT-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
7112000	NAL	DC-8-51	774C	62	07-71	5330	34510	FUS-STR-BOT1180	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE

MRR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	WOF	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROUBSER	ORIGIN
71129000	NAL	DC-8-51	77AC	62	07-71	5330	58510	FUS-STR-BOT1380	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
71190033	NAL	DC-8-21	6573C	60	09-71	5330	38612	FUS-STR-BOT-480	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
71190033	NAL	DC-8-21	6573C	60	09-71	5330	38612	FUS-STR-BOT-500	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
71190033	NAL	DC-8-21	6573C	60	09-71	5330	38612	FUS-STR-BOT-820	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
71190033	NAL	DC-8-21	6573C	60	09-71	5330	38612	FUS-STR-BOT1160	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
71190033	NAL	DC-8-21	6573C	60	09-71	5330	38612	FUS-STR-BOT1360	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
71190033	NAL	DC-8-21	6573F	60	09-71	5330	38612	FUS-STR-BOT1420	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	HOLE
72027025	FTL	DC-8-63F	7A7FT	60	02-72	5310	11250	FUS-DOR-FRM1420	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOWNLEN	UNK	UNK
72063019	CAP	DC-8-31	6942C		05-72	5310	UNK	FUS-STR-BOT-670	CO	IN	UNK	UNK	UNK	UN	VIS	PHSE	NONE	PITT	CLEANED	UNK	UNK
72063027	CAP	DC-8-31	6942F		05-72	5310	UNK	FUS-STR-BOT1180	CO	IN	UNK	UNK	UNK	UN	VIS	PHSE	NONE	PITT	CLEANED	UNK	UNK
72060023	NAL	DC-8-51	877C	62	06-72	5330	35252	FUS-STR-BOT1150	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL PANEL	UNK	PROUP
72110016	NAL	DC-8-32	7183C	60	06-72	5730	40566	WNG-SPP-AFT-625	CO	EX	28.0	3.00	.020	SP	VIS	UNK	NONE	PITT	DOWNLEN	UNK	UNK
72100020	DAL	DC-8-33	8146A	60	09-72	5330	35770	FUS-DOR-FRM1290	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPL SKIN	UNK	UNK
72233018	FTL	DC-8-63F	7A6FT	60	11-72	5310	UNK	FUS-HEL-DEH-857	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
72233018	FTL	DC-8-63F	7A6FT	60	11-72	5310	UNK	FUS-HEL-DEH-960	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
73002025	DAL	DC-8-51	887F	62	12-72	5330	37650	FUS-STR-BOT1140	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPAIRED	UNK	UNK
73002025	DAL	DC-8-51	887E	62	12-72	5330	37650	FUS-STR-BOT1300	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPAIRED	UNK	UNK
73002025	DAL	DC-8-51	887F	62	12-72	5330	37650	FUS-STR-BOT1480	CO	EX	UNK	UNK	UNK	UN	VIS	OVHL	NONE	PITT	REPAIRED	UNK	UNK
73061012	NAL	DC-8-21	6572C	60	03-73	5330	43523	FUS-STR-BOT-320	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	PROUP
73061012	NAL	DC-8-21	6572C	60	03-73	5330	43523	FUS-STR-BOT-460	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	PROUP
73061012	NAL	DC-8-21	6572C	60	03-73	5330	43523	FUS-STR-BOT-580	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	PROUP
73061012	NAL	DC-8-21	6572C	60	03-73	5330	43523	FUS-STR-BOT1020	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPAIRED	UNK	UNK
08153055	ANI	DC-9-31	9330	60	08-73	5310	11316	WNG-RIB-LED-050	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	ERST-20-23	UNK	UNK
01164012	ANI	DC-9-31	9331	60	12-73	5310	10718	FUS-STR-TOP1076	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

WRK. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YR OF MFG	WKW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DIGIT
01184015	EAL	DC-9-31	6985E	68	12-73	5310	UNK	FUS-STR-BUT-842	CR	IN	6.00			UN	VIS	UNK	NONE	FATG	SPLICE	UNK	UNK
01314027	NCA	DC-9-31	9524	67	01-74	5310	15080	FUS-MFR-SID1104	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	EOS3-10-25	UNK	UNK
01314027	NCA	DC-9-31	9524	67	01-74	5310	15080	FUS-MFR-TOP1109	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	EOS3-10-25	UNK	UNK
02084036	TWI	DC-9-14	9090L	66	01-74	5310	UNK	FUS-STR-SID-897	CR	IN	.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
02084037	SOU	DC-9-14	3584L	65	01-74	5710	23067	WSC-STR-CEN-858	CR	IN	UNK			UN	VIS	UNK	S80098	CORR	REPAIRED	UNK	RADII
02084038	SOU	DC-9-14	3387L	66	01-74	5710	22835	WSC-STR-CEN-858	CR	IN	UNK			UN	VIS	UNK	S80098	CORR	REPAIRED	UNK	RADII
02124016	FNI	DC-9-31	1311T	69	02-74	5510	11161	FUS-STR-BOT-502	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
02124025	EAL	DC-9-31	8944		02-74	5730	UNK	WNG-STR-UNK-353	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
02134024	TAI	DC-9-31	1340T	68	02-74	5330	13083	FUS-STR-BOT-817	CR	EX	.56			UN	VIS	UNK	NONE	CORR	UNKNOWN	UNK	UNK
02144021	AMI	DC-9-31	9530	68	01-74	5310	15267	FUS-STR-TOP1076	CR	IN	.50			UN	VIS	UNK	NONE	FATG	ERS3-10-22	UNK	UNK
02154022	SOU	DC-9-15	965	66	02-74	5510	15077	FUS-STR-BID-686	CR	IN	8.00			UN	VIS	UNK	NONE	FATG	BRASS-168	UNK	UNK
02154023	AMI	DC-9-31	9540	69	12-73	5310	12288	FUS-STR-TOP1076	CR	IN	.50			UN	VIS	UNK	NONE	FATG	ERS3-10-22	UNK	UNK
02214033	NCA	DC-9-31	9524	67	02-74	5510	15540	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ERS3-10-25	UNK	UNK
02254019	AMI	DC-9-31	9538	69	02-74	5710	12865	WNG-STR-TED-142	CR	IN	.56			UN	VIS	PHSE	NONE	FATG	ERS7-10-26	UNK	UNK
02254019	AMI	DC-9-31	9538	69	02-74	5710	12865	WNG-WIB-TED-158	CR	IN	.50			UN	VIS	PHSE	NONE	FATG	ERS7-10-26	UNK	UNK
02274018	NCA	DC-9-31	9548	68	02-74	5310	14301	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ERS3-10-25	UNK	UNK
03014025	NCA	DC-9-31	9644	69	02-74	5310	08629	FUS-MFR-TOP1109	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
03014025	NCA	DC-9-31	9644	69	02-74	5310	08629	FUS-MFR-SID1076	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
03044019	TAI	DC-9-31	1311T	69	02-74	5550	11270	FUS-STR-SID-298	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
03044026	TWA	DC-9-10	1054T	66	02-74	5710	15036	WNG-WIR-AFT-161	CR	IN	9.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
03044028	TWA	DC-9-10	1054T	66	02-74	5710	15036	WNG-WIG-AFT-161	CR	IN	3.00	3.00		UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
03074012	AAA	DC-9-31	9817	68	02-74	5710	11724	WSC-STR-CEN-858	CR	IN	10.0			CN	VIS	PHSL	S80096	STCO	REPAIRED	UNK	UNK
03204021	NCA	DC-9-32	9414		03-74	5310	10667	FUS-STR-TOP1076	CR	IN	3.00			UN	VIS	PHSE	NONE	FATG	EOS3-10-25	UNK	UNK
03204021	NCA	DC-9-32	9414		03-74	5310	10667	FUS-STR-SID1076	CR	IN	1.50			UN	VIS	PHSE	NONE	FATG	EOS3-10-25	UNK	UNK

MRW. NO.	OPERATOR	A/C TYPE MODEL	[illegible]	YR FG	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES-)	AIDTM	DEPTH	DIVERTED	INSP WEIGHT	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PMU OR SER	DRIGIN
03224019	CAL	DC-9-15F	9918	69	03-74	5710	17663	FUS-STR-TEF-251	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	REPL CAP	UNK	UNK
03290021	HAL	DC-9-31	9017		03-74	5710	12955	FUS-STR-AFT-161	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL CAP	UNK	UNK
03290009	NCA	DC-9-31	9044	69	03-74	5310	08801	FUS-STR-SID1076	CR	IN	.75			UN	VIS	PHSE	NONE	FATG	EOS3-10-25	UNK	UNK
03290010	NCA	DC-9-31	9052	69	03-74	5310	01076	FUS-STR-TOP1076	CR	IN	.75			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
04150015	TXI	DC-9-14	5724	68	04-74	5310	UNK	FUS-STR-TOP-097	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
04150016	TXI	DC-9-14	5724	68	04-74	5310	UNK	FUS-STR-TOP-097	CR	IN	.25			UN	VIS	UNK	NONE	FATG	REPL STR	UNK	UNK
04170020	AMI	DC-9-32	9347		04-74	5310	12713	FUS-STR-TOP1078	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	EOS3-10-30	UNK	UNK
04170101	AMI	DC-9-32	9327		04-74	5710	12713	WNG-PIR-LEO-067	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EWS7-20-09	UNK	UNK
04180019	AAA	DC-9-30	9703J	69	04-74	5310	UNK	FUS-STR-TOP1095	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
04190022	HAL	DC-9-31	9044	69	04-74	5710	10355	WNG-PIR-TEO-161	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL CAP	UNK	UNK
04200020	TXI	DC-9-31	1511T	69	04-74	5330	11694	FUS-STR-SID-204	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPL SKIN	UNK	UNK
04200019	TXI	DC-9-31	1511T	69	04-74	5330	11694	FUS-STR-SID-300	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	REPL SKIN	UNK	UNK
04200015	NCA	DC-9-31	9554	69	04-74	5310	10805	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EOS3-10-25	UNK	UNK
04200015	NCA	DC-9-31	9555	69	04-74	5310	10805	FUS-STR-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EOS3-10-25	UNK	UNK
04200016	NCA	DC-9-32	9414		04-74	5310	10676	FUS-STR-TOP1109	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05030017	AMI	DC-9-15F	9355		04-74	5310	17665	FUS-STR-TOP-097	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EWS3-10-22	UNK	UNK
05060021	NCA	DC-9-31	9514	67	04-74	5310	10210	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EOS3-10-25	UNK	UNK
05060022	NCA	DC-9-32	9325		04-74	5310	10290	FUS-STR-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05060028	OZA	DC-9-31	9727	68	04-74	5340	14805	FUS-STR-SID-550	CR	IN	1.00			UN	VIS	OVHL	NONE	FATG	REPLACED	UNK	RADII
05090017	AMI	DC-9-15F	9356		04-74	5310	17669	FUS-STR-TOP-097	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SBWS3-82	UNK	UNK
05140025	AMI	DC-9-31	9341	69	05-74	5310	13060	FUS-STR-TOP1076	CR	IN	.50			UN	VIS	UNK	NONE	FATG	EWS3-10-366	UNK	UNK
05140020	AMI	DC-9-31	9341	69	05-74	5710	13060	WNG-PIR-LEO-369	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EWS7-20-14	UNK	RADII
05140020	AMI	DC-9-31	9341	69	05-74	5710	13060	WNG-PIR-LEO-376	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EWS7-20-14	UNK	RADII
05140020	AMI	DC-9-31	9341	69	05-74	5710	13060	WNG-PIR-LEO-389	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EWS7-20-14	UNK	RADII

MRW. NO.	OPERATOR	A/C TYPE MODEL	NO.	TYPE OF FLG	MAN DATE DD-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SEV	RAIGIN
05140020	AMI	DC-9-31	9541	A9	05-74	5710	15000	ANG-WING-LED-080	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ENS7-20-00	UNK	MULE
05150020	NCA	DC-9-31	9625	A9	05-74	5310	11850	FUS-MFW-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05150020	NCA	DC-9-31	9625	A9	05-74	5310	11850	FUS-MFW-SID1106	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05170025	TXI	DC-9-31	1510T	A6	05-74	5310	11801	FUS-MFW-TOP1076	CR	IN	4.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
05200020	AAA	DC-9-31	9530J	A9	05-74	5710	15566	ASC-STW-CEN-050	CR	IN	UNK		.187	UN	VIS	UNK	SA0000	CONN	REPAIRED	UNK	UNK
05200020	AAA	DC-9-31	9530J	A9	05-74	5710	15566	ASC-STW-CEN-050	CR	IN	UNK		.187	UN	VIS	UNK	SA0000	CONN	REPAIRED	UNK	UNK
05220017	AMI	DC-9-15F	9551		05-74	5310	16363	FUS-MFW-SID-040	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	SAMS3-01	UNK	UNK
05220018	AMI	DC-9-15F	9551		05-74	5310	16363	FUS-MFW-STB1106	CR	IN	.50			UN	VIS	UNK	NONE	FATG	ENS3-10-28	UNK	UNK
06040022	SWI	DC-9-15	925		05-74	5310	18360	FUS-MFW-SID-525	CR	IN	UNK			UN	VIS	SPEC	SA0117	FATG	AD75-09-02	UNK	UNK
06050024	AMI	DC-9-15F	9557		05-74	5310	17000	FUS-STW-TOP-087	CR	IN	.50			UN	VIS	UNK	NONE	FATG	ENS3-10-30	UNK	UNK
06050027	SCA	DC-9-14	3500L	A6	05-74	5710	23706	ASC-FIN-LED-353	CR	IN	UNK			UN	VIS	PHSE	NONE	FATG	REPL TEE	UNK	UNK
06060016	AMI	DC-9-15F	9549		05-74	5310	18745	FUS-MFW-SID-525	CR	IN	3.00			UN	VIS	PHSE	NONE	FATG	NON 5926537	UNK	AADII
06060017	AMI	DC-9-15F	9549		05-74	5310	18745	FUS-MFW-SID-040	CR	IN	.75			UN	VIS	PHSE	NONE	FATG	ENS3-10-05	UNK	UNK
06060018	AMI	DC-9-15F	9558		05-74	5310	18801	FUS-STW-BOT-040	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ENS3-10-03	UNK	UNK
06060019	AMI	DC-9-15F	9549		05-74	5310	18745	FUS-STW-SID-080	CR	IN	2.00			UN	VIS	PHSE	NONE	FATG	ENS3-30-34	UNK	UNK
06070019	NCA	DC-9-32	9625		05-74	5310	18854	FUS-MFW-TOP1109	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
06110019	TXI	DC-9-14	1502T	A7	06-74	5710	19090	ANG-FIN-LED-347	CR	IN	2.00	.3M		UN	VIS	UNK	NONE	FATG	REPL CAP	UNK	UNK
06120018	NCA	DC-9-31	9515	A7	05-74	5710	16352	ASC-STB-CEN-050	CR	IN	UNK		UNK	UN	VIS	UNK	SA0000	STCO	CLEANED	UNK	UNK
06180020	NCA	DC-9-31	9625	A9	06-74	5310	12647	FUS-MFW-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL BLTFWD	UNK	UNK
06180020	NCA	DC-9-31	9625	A9	06-74	5310	12647	FUS-MFW-SID1059	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL BLTFWD	UNK	UNK
06180025	AMI	DC-9-32	9544	A9	06-74	5730	19552	ANG-STW-LED-081	CR	IN	2.50			UN	VIS	PHSE	NONE	FATG	ENS7-30-30	UNK	PHYRP
06250014	NCA	DC-9-31	9554	A6	06-74	5310	15800	FUS-MFW-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
06250015	AMI	DC-9-31	9548	A9	06-74	5310	13772	FUS-STB-TOP1076	CR	IN	.50			UN	VIS	PHSE	NONE	FATG	ENS3-10-30	UNK	AADII
06250016	AMI	DC-9-31	9548	A9	06-74	5310	13772	FUS-FIW-HEN-080	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ENS3-20-12	UNK	UNK

WWW. NO.	OPERATOR	A/C TYPE MODEL	MODEL	FLIGHT	WWW DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	EFFECT DESCRIPTION: LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
06250914	AMI	DC-9-31	9380	69	06-74	5310	13772	FUS-FLK-REM-065	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EM53-20-12	UNK	UNK
06250914	AMI	DC-9-31	9380	69	06-74	5310	13772	FUS-FLK-HEM-579	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EM53-20-12	UNK	UNK
07014011	NCA	DC-9-31	9935	69	06-74	5310	11393	FUS-FWD-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07023027	TXI	DC-9-15F	13957	67	06-73	5710	UNK	WNG-STB-IFD-161	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07040023	NCA	DC-9-31	9074		06-74	5310	24300	FUS-FWD-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07110020	AMI	DC-9-31	9336		06-74	5710	14005	WNG-RIB-LED-383	CR	IN	.50			UN	VIS	UNK	NONE	FATG	EM57-20-09	UNK	UNK
07200022	NCA	DC-9-31	9054	69	07-74	5310	19589	FUS-FWD-TUP1109	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07273029	CAL	DC-9-15F	9912	67	07-73	5330	UNK	FUS-STB-WNT-257	CR	IN	19.0			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	PHUMP
07300023	AMI	DC-9-31	9339	69	07-74	5310	UNK	FUS-FWD-SID1089	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SP453-01	UNK	UNK
07303005	CAL	DC-9-15F	9917	67	07-73	5310	15897	FUS-MID-BOT-525	CR	IN	2.00			UN	VIS	UNK	EM653-05	FATG	REPAIRED	UNK	UNK
07304023	SWA	DC-9-10	9304L		07-74	5310	20775	FUS-FWD-BOT-525	CR	IN	2.50			UN	VIS	UNK	300117	FATG	AD73-09-02	UNK	RADII
07304024	AMI	DC-9-31	9339	69	07-74	5310	11211	FUS-STB-SID1076	CR	IN	.50			UN	VIS	UNK	NONE	FATG	EM53-10-30	UNK	UNK
07304025	AMI	DC-9-31	9339	69	07-74	5710	11211	WNG-RIB-LED-369	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EM57-20-14	UNK	RADII
07304025	AMI	DC-9-31	9339	69	07-74	5710	11211	WNG-RIB-LED-376	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EM57-20-14	UNK	RADII
07304025	AMI	DC-9-31	9339	69	07-74	5710	11211	WNG-RIB-LED-383	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EM57-20-14	UNK	RADII
08013039	TXI	DC-9-15F	13847	67	07-73	5710	16321	WNG-RIB-IED-342	CR	IN	1.00	1.50		UN	VIS	UNK	NONE	FATG	REPL RIB CP	UNK	UNK
08060025	TXI	DC-9-15F	13677	67	07-74	5310	16793	FUS-FWD-SID-084	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
08060028	TXI	DC-9-15F	13677	67	07-74	5710	16793	WNG-RIB-AFT-175	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL CAP	UNK	UNK
08080059	AMI	DC-9-31	9332	68	07-73	5710	13326	WNG-RIB-LED-369	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EM57-20-10	UNK	RADII
08080059	AMI	DC-9-31	9332	68	07-73	5710	13326	WNG-RIB-LED-376	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EM57-20-10	UNK	RADII
08080059	AMI	DC-9-31	9332	68	07-73	5710	13326	WNG-RIB-LED-390	CR	IN	.75			UN	VIS	UNK	NONE	FATG	EM57-20-10	UNK	RADII
08080018	AMI	DC-9-31	9330	68	07-74	5310	16004	FUS-FWD-SID-710	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	EM53-10-10	UNK	UNK
08080019	AMI	DC-9-31	9330	68	07-74	5310	16004	FUS-FLR-GEN-180	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	EM53-20-000	UNK	UNK
08113030	AMI	DC-9-31	9333	68	09-73	5710	13271	WNG-RIB-LED-400	CR	IN	.63			UN	VIS	UNK	NONE	FATG	EMN57-20-16	UNK	HOLE

MRW. NO.	OPERATION	A/C TYPE MODEL	W-NO.	TYPE OF WORK	MFG DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COMP. ACTION	PROGRAM REF	ORIGIN
08153050	CAL	DC-9-15F	8911	A7	08-73	5310	16520	FUS-MFW-STB-525	CR	IN	2.50			RA	VIS	UNK	SB0117	FATG	A073-09-02	UNK	RADII
08153050	CAL	DC-9-15F	8911	A7	08-73	5310	16520	FUS-MFR-STB-503	CR	IN	2.00			RA	VIS	UNK	SB0117	FATG	A073-09-02	UNK	RADII
08163057	AMI	DC-9-51	9338	A9	08-73	5310	11536	FUS-MFW-STB1164	CR	IN	.75			UN	VIS	PHSE	NONE	FATG	EM55-10-28	UNK	UNK
08168056	AMI	DC-9-31	9338	A9	08-73	5310	11536	FUS-STR-STB1109	CR	IN	.63			UN	VIS	PHSE	NONE	FATG	EM55-10-37	UNK	UNK
08203004	SOU	DC-9-14	3317L	A6	08-73	5310	19078	FUS-STR-BOT-503	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
08303008	CAL	DC-9-15F	8911	A7	08-73	5310	16520	FUS-STR-STB-503	CR	IN	2.00			RA	VIS	UNK	SB0117	FATG	A073-09-02	UNK	RADII
08303008	CAL	DC-9-15F	8911	A7	08-73	5310	16520	FUS-STR-STB-525	CR	IN	2.50			RA	VIS	UNK	SB0117	FATG	A073-09-02	UNK	RADII
09113035	TRI	DC-9-14	1302T	A7	09-73	5310	17168	FUS-MFR-BOT-503	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DAMAGE/DENT	UNK	UNK
09113039	AMI	DC-9-31	9333	A8	09-73	5710	13271	ANG-MIN-LEG-369	CR	IN	.63			UN	VIS	PHSE	NONE	FATG	EM57-20-04	UNK	UNK
09113039	AMI	DC-9-31	9333	A8	09-73	5710	13271	ANG-MIN-LEG-376	CR	IN	.63			UN	VIS	PHSE	NONE	FATG	EM57-20-04	UNK	UNK
09113039	AMI	DC-9-31	9333	A8	09-73	5710	13271	ANG-MIN-LEG-383	CR	IN	.63			UN	VIS	PHSE	NONE	FATG	EM57-20-04	UNK	UNK
10080039	AMI	DC-9-30	9331	A8	06-73	5330	13204	FUS-MLR-HEM-200	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	EM53-20-08	UNK	UNK
10123014	SOU	DC-9-14	3307L	A6	09-73	5310	22036	FUS-MFW-STB-548	CR	IN	.50			UN	VIS	SPEC	SB0117	FATG	A073-09-02	UNK	HOLE
10123015	SOU	DC-9-14	3307L	A6	09-73	5310	22036	FUS-MFR-STB-817	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
10123016	SOU	DC-9-15F	955	A8	09-73	5330	15447	FUS-STR-STB-598	CR	EX	3.50			UN	VIS	UNK	NONE	FATG	RM53-151	UNK	UNK
10123017	SOU	DC-9-14	3307L	A6	09-73	5330	22552	FUS-STR-STB-548	CR	EX	3.50			UN	VIS	UNK	NONE	FATG	RM53-156	UNK	UNK
10153025	AMI	DC-9-14	9102	A6	10-73	5330	18556	FUS-STR-BOT-170	CR	EX	.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
10253013	TRI	DC-9-15F	1304T	A7	10-73	5310	14854	FUS-STR-BOT-667	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	SPLICED STR	UNK	UNK
10253010	TRA	DC-9-14	1056T	A6	10-73	5310	15515	FUS-MFR-STB-563	CR	IN	UNK			UN	VIS	SPEC	SB0117	FATG	A073-09-02	UNK	HOLE
10303025	EAL	DC-9-31	8935F	A8	10-73	5330	UNK	FUS-STR-STB-607	CR	EX	.38			UN	VIS	UNK	NONE	IMPT	REPAIRED	UNK	HOLE
11023012	AMI	DC-9-31	9341	A9	10-73	5710	11865	ANG-MIN-LEG-485	CR	IN	.50			UN	VIS	OVHL	NONE	FATG	EM57-20-09	UNK	HOLE
11023012	AMI	DC-9-31	9341	A9	10-73	5710	11865	ANG-MIN-LEG-552	CR	IN	.50			UN	VIS	OVHL	NONE	FATG	EM57-20-09	UNK	HOLE
11023013	AMI	DC-9-31	9341	A9	10-73	5710	11865	ANG-MIN-TEU-132	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	EM57-10-06	UNK	UNK
11023013	AMI	DC-9-31	9341	A9	10-73	5710	11865	ANG-MIN-TEU-154	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	EM57-10-06	UNK	UNK

WUR. NO.	OPERATOR	A/C TYPE MODEL	YR. MFG.	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	DEFECT DESCRIPTION: LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	DETECTION METHOD	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	DEGREE
11103017	SOU	DC-9-14	3311	11-73	5310	26629	FUS-FWD-SID-566	CR	IN	UNK			UN	VIS	SPEC	SB0117	FATG	A073-09-02	UNK	HOLE
11153015	AMI	DC-9-31	9352	11-73	5710	12538	FUS-WING-LED-369	CR	IN	.63			UN	VIS	UNK	NONE	FATG	EM57-20-10	UNK	HOLE
11153015	AMI	DC-9-31	9352	11-73	5710	12538	FUS-WING-LED-390	CR	IN	.63			UN	VIS	UNK	NONE	FATG	EM57-20-10	UNK	HOLE
11153015	AMI	DC-9-31	9352	11-73	5710	12538	FUS-WING-LED-470	CR	IN	.63			UN	VIS	UNK	NONE	FATG	EM57-20-10	UNK	UNK
12053012	EAI	DC-9-15F	1595T	07-73	5710	[illegible]	FUS-WING-TEU-IN2	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
12103017	AMI	DC-9-31	9320	12-73	5310	12220	FUS-STR-TDM1059	CR	IN	.30			UN	VIS	UNK	NONE	FATG	EM53-10-30	UNK	UNK
06200021	CAL	DC-9-	8901	06-66	5330	03150	FUS-STR-STL-953	CR	EX	.50			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
06200021	CAL	DC-9-	8901	06-66	5330	03150	FUS-STR-STL-964	CR	EX	7.00			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	HOLE
07000011	CAL	DC-9-	8903	02-67	5330	02900	FUS-STR-STL-953	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	SM53-01	UNK	HOLE
07000016	CAL	DC-9-	8906	03-67	5330	02900	FUS-STR-STD-988	CR	EX	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07071017	CAL	DC-9-	8901	06-67	5330	06370	FUS-STR-STD-988	CR	EX	2.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07000014	TWA	DC-9-	1053T	05-67	5310	02016	FUS-AFR-STD-525	CR	IN	2.55			CF	VIS	DYNL	SB0009	FATG	REPAIRED	PRO	BADII
07110016	TWA	DC-9-	1053T	06-67	5310	02905	FUS-AFR-STD-525	CR	IN	2.50			CF	VIS	DYNL	SB0009	FATG	REPAIRED	PRO	BADII
07110016	TWA	DC-9-	1053T	06-67	5310	02905	FUS-AFR-STD-588	CR	IN	1.63			CF	VIS	DYNL	SB0009	FATG	REPAIRED	PRO	BADII
07110015	TWA	DC-9-	1053T	06-67	5310	02905	FUS-AFR-STD-881	CR	IN	.25			CF	VIS	DYNL	NONE	FATG	STOPDRL/DUUP	UNK	HOLE
07102015	CAL	DC-9-15F	8905	06-67	5730	00200	WAG-FIN-TEU-158	CR	EX	6.00			UN	VIS	UNK	NONE	FATG	DSM0740	UNK	UNK
07210016	CAL	DC-9- C	8907	07-67	5330	06559	FUS-STR-STD-916	CR	EX	6.00			UN	VIS	PNFL	NONE	FATG	REPAIRED	UNK	UNK
07210017	UZA	DC-9-	9737	07-67	5730	00638	WAG-STR-TED-161	CR	EX	2.00			UN	VIS	PNFL	NONE	FATG	REPAIRED	UNK	UNK
07217015	CAL	DC-9-15F	8904	06-67	5330	01502	FUS-STR-STD-964	CR	EX	6.00			UN	VIS	PNFL	NONE	FATG	REPAIRED	UNK	UNK
07205006	CAL	DC-9-15F	8906	06-67	5730	02122	WAG-STR-TED-137	CR	EX	8.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07200026	CAL	DC-9- C	8910	07-67	5730	01357	WAG-STR-TED-137	CR	EX	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
07200025	TTE	DC-9-14	1302T	07-67	5310	03002	FUS-STR-STD-602	CR	IN	9.75			UN	VIS	SPEC	NONE	FATG	RFPL FITTING	UNK	UNK
08000022	CAL	DC-9-15C	8905	06-67	5310	01700	FUS-AFR-STD-925	CR	IN	.75			CF	VIS	SERV	NONE	FATG	REPAIRED	UNK	HOLE
08000023	CAL	DC-9-	8902	06-67	5330	06310	FUS-STR-STD-953	CR	EX	3.00			CF	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

WUC. NO.	OPERATION	A/C TYPE MODEL	W-SEL.	TYPE OF FAIL	WUC GATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	IMP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
									DEFECT DESCRIPTION						INSP METHOD					PAGE:	
6R015020	CAL	DC-9-15C	A003	66	01-68	5310	02566	FUS-STA-SID-503	CR	IN	.63			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6R017008	CAL	DC-9- C	A002	66	01-68	5310	02507	FUS-MFR-SID-025	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R102027	TTA	DC-9-	13077		05-68	5710	00925	ANG-BIN-TED-137	CR	IN	UNK			UN	VIS	UNK	SB0027	FATG	REPL BIN	UNK	UNK
6R125025	CAL	DC-9- C	A015	67	00-68	5710	UNK	ANG-BIN-TED-137	CR	IN	1.00			UN	VIS	UNK	SB0027	FATG	REPAIRED	UNK	UNK
6R120009	CAL	DC-9- C	A014	67	00-68	5710	UNK	ANG-BIN-TED-137	CR	IN	3.25			UN	VIS	UNK	SB0027	FATG	REPAIRED	UNK	UNK
6R120019	CAL	DC-9- C	A010	67	00-68	5710	02129	ANG-BIN-TED-111	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R155014	CAL	DC-9-	A010	67	01-68	5730	01655	ANG-BIN-TED-122	CR	EX	3.00			UN	VIS	PROL	NONE	FATG	REPAIRED	UNK	UNK
6R157010	CAL	DC-9-10	A001E	66	07-68	5310	01533	FUS-MFR-SID-525	CR	IN	4.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R150010	TTA	DC-9-15F	13067	67	07-68	5750	01009	ANG-BIN-TED-137	CR	EX	3.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6R101015	TTA	DC-9-32F	433	68	07-68	5710	UNK	ANG-BIN-TED-161	CR	IN	3.00			UN	VIS	UNK	NONE	FATG	STOPPL/REPAIR	PRO	UNK
6R150010	CAL	DC-9-51	A025E	67	00-68	5660	02022	FUS-STA-SID-067	CR	EX	.75			CF	DYE	UNK	NONE	FATG	SEE A768	UNK	UNK
6R101029	TTA	DC-9-15F	13067	67	04-68	5730	01809	ANG-BIN-TED-UNK	CR	EX	UNK			UN	VIS	SERV	NONE	FATG	REPAIRED	UNK	UNK
6R105012	TTA	DC-9-15F	13063	67	09-68	5710	02009	ANG-BIN-TED-137	CR	IN	UNK			UN	VIS	SERV	SB0027	FATG	REPL BIN	UNK	UNK
6R219020	A-1	DC-9-10	0103	67	10-68	5710	UNK	ANG-BIN-TED-137	CR	IN	UNK			UN	VIS	PROF	SB0027	FATG	REPL BIN	UNK	UNK
6R000013	CAL	DC-9- C	A014	67	01-69	5530	06630	FUS-STR-STI-058	CR	EX	5.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6R009013	CAL	DC-9- C	A014	67	01-69	5530	06630	FUS-STR-TOP-007	CR	EX	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
6R010005	CAL	DC-9-15F	A004	66	01-69	5310	05210	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R010006	CAL	DC-9- C	A004	66	01-69	5310	04005	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R010007	CAL	DC-9- C	A014	67	01-69	5310	03305	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R011030	CAL	DC-9- C	A007	67	01-69	5310	00271	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R011031	CAL	DC-9-15C	A005	66	01-69	5310	05547	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R011032	CAL	DC-9-15C	A012	67	01-69	5310	03020	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R011033	CAL	DC-9-15F	A001	66	01-69	5310	05935	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK
6R011034	CAL	DC-9- C	A014	68	01-69	5310	03013	FUS-STR-TOP-007	CR	IN	UNK			UN	VIS	UNK	SB0006	FATG	REPAIRED	PRO	UNK

PROB. NO.	OPERATION	A/C TYPE MODEL	SERIAL NO.	TYPE OF F.C.	MAN DATE YR-MO	ATA CODE	A/C TOTAL TIME (HRS)	REPORT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	INSPECTION METHOD	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
6001301B	MCA	DC-9-31	9760E	67	01-69	5330	03220	FUS-STA-SID1109	CR	EX	7.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	MOLE
6001804G	CAL	DC-9-15C	8911	67	01-69	5310	03683	FUS-STA-TOP-007	CR	IN	UNK			UN	VIS	UNK	SA0006	FATG	REPAIRED	PRO	UNK
6001701J	CAL	DC-9- E	8902	66	01-69	5310	05551	FUS-STA-TOP-007	CR	IN	UNK			UN	VIS	UNK	SA0006	FATG	RE-AIRED	PRO	UN 2
6002701G	CAL	DC-9-15E	8005	66	02-69	5330	05061	FUS-STA-SID-053	CR	EX	1.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6003100Z	MCA	DC-9-30	9504	67	02-69	5310	02720	FUS-STA-TOP1076	CR	IN	1.00			UN	VIS	SPEC	S00006	FATG	REPAIRED	PRO	UNK
6003601J	MCA	DC-9-30	9579	68	02-69	5310	02133	FUS-MFR-TOP1076	CR	IN	.50			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601J	MCA	DC-9-30	9577	68	02-69	5310	02133	FUS-STA-TOP1076	CR	IN	UNK			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601B	MCA	DC-9-30	9507	68	02-69	5310	02050	FUS-MFR-TOP1076	CR	IN	.50			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601J	MCA	DC-9-30	9504	64	02-69	5310	01493	FUS-MFR-TOP1076	CR	IN	.50			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601A	MCA	DC-9-30	9504	68	02-69	5310	02010	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601G	MCA	DC-9-30	9504	68	02-69	5310	02010	FUS-STA-TOP1076	CR	IN	UNK			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601F	MCA	DC-9-30	9564	67	02-69	5310	03606	FUS-STA-TOP1076	CR	IN	UNK			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003601B	MCA	DC-9-30	9514	67	02-69	5310	03906	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	SPEC	SA0006	FATG	REPAIRED	PRO	UNK
6003000A	A-I	DC-9-10	9005L	66	02-69	5310	UNK	FUS-MFR-SID-002	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	EM53-10-06	UNK	UNK
6004601J	TTA	DC-9-	1702		03-69	5710	UNK	MAG-DIB-TED-353	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	DRUGLER #10	UNK	UNK
6004602G	MCA	DC-9-30	9554	66	03-69	5310	02035	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	SPEC	S00006	FATG	REPAIRED	PRO	UNK
6004602J	MCA	DC-9-30	9529	67	03-69	5310	03035	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	SPEC	S00006	FATG	REPAIRED	PRO	UNK
6005001J	TTA	DC-9-15F	13077	67	03-69	5710	03370	MAG-DIR-TED-137	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL 410	UNK	UNK
6005501G	A-I	DC-9-10	9475L		03-69	5330	UNK	FUS-DEP-FWD-334	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	MM53-30-05	UNK	UNK
6005701J	CAL	DC-9-15F	8904	66	03-69	5310	05703	FUS-MFR-BID-007	CR	IN	.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6005701J	CAL	DC-9-15F	8904	66	03-69	5310	05703	FUS-MFR-BID-025	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
6006001J	MCA	DC-9-31	9569	68	03-69	5310	01635	FUS-MFR-BIB1105	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
6006500J	MCA	DC-9-30	9604	68	03-69	5310	02034	FUS-MFR-BIB1104	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	STOP DRILL	UNK	UNK
6006500G	MCA	DC-9-30	9550	68	03-69	5310	03106	FUS-MFR-BIB1104	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG	STOP DRILL	UNK	UNK

WUC. NO.	OPERATION	A/C TYPE MODEL	WUC NO.	TYPE OF MAINT	WUC RATE WO-WO	ATA CODE	A/C TOTAL TIME (HRS)	LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH (--INCHES--)	DEPTH (--INCHES--)	INSPECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	POD OR DPD	DAILY N
6007601	MCA	DC-9-30	9504	60	00-00	5510	02305	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6007601	MCA	DC-9-30	9504	60	00-00	5510	02620	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6007601	MCA	DC-9-30	9514	67	00-00	5610	00311	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6007601	MCA	DC-9-30	9570	60	03-00	5510	07060	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6007601	MCA	DC-9-30	9520	67	03-00	5510	00105	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6007601	MCA	DC-9-30	9530	67	00-00	5610	07003	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6007601	MCA	DC-9-30	9540	67	00-00	5610	07067	FUS-FR6-S1D1070	CR	IN	UNK			UN	VIS	SPEC	NONE	FATG STOP DRILL	UNK	UNK
6000000	MCA	DC-9-30	9515	67	00-00	5510	00002	FUS-FR6-S1D1100	CR	IN	UNK			UN	VIS	UNK	NONE	FATG STOP DRILL	UNK	UNK
6013012	EAL	DC-9-10	9017	60	01-00	5710	00567	[illegible]	CR	EX	1.50			UN	VIS	UNK	NONE	FATG [illegible]	UNK	UNK
6020010	EAL	DC-9-15	9010	60	10-00	5710	05770	[illegible]	CR	IN	2.50			UN	VIS	UNK	NONE	FATG REPL CAP	UNK	UNK
6020000	AAI	DC-9-30	9510	60	10-00	5710	02160	[illegible]	CR	EX	UNK			UN	VIS	UNK	SB0075	FATG REPL SKIN	UNK	UNK
6020000	AAI	DC-9-30	9530	60	10-00	5710	02160	[illegible]	CR	EX	UNK			UN	VIS	UNK	SB0075	FATG REPL SKIN	UNK	UNK
6020000	AAI	DC-9-30	9530	60	10-00	5710	02160	[illegible]	CR	EX	UNK			UN	VIS	UNK	SB0075	FATG REPL SKIN	UNK	UNK
70001050	EAL	DC-9-51	00000	60	12-00	5710	00050	[illegible]	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER	UNK	UNK
70001050	EAL	DC-9-51	00000	60	12-00	5710	00050	[illegible]	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER	UNK	UNK
70001050	EAL	DC-9-51	00000	60	12-00	5710	00050	[illegible]	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER	UNK	UNK
70000016	DNA	DC-9-32	931	67	01-70	5510	UNK	FUS-STA-S1D1160	CR	EX	UNK			UN	VIS	UNK	NONE	FATG STOP DRILL	UNK	UNK
70000016	DNA	DC-9-32	941	67	01-70	5510	UNK	FUS-STA-S1D1155	CR	EX	UNK			UN	VIS	UNK	NONE	FATG STOP DRILL	UNK	UNK
70000033	EAL	DC-9-15F	0011	67	03-70	5510	01779	FUS-FR6-S1D-902	CR	IN	UNK			UN	VIS	UNK	NONE	FATG REPAIRED	UNK	HOLE
70050038	DNA	DC-9-32	9320	60	03-70	5510	06700	FUS-FR6-S1D-050	CR	IN	2.00			UN	VIS	OVHL	NONE	FATG REPAIRED	UNK	RADII
70065012	EAL	DC-9-15F	0000	67	03-70	5510	07530	FUS-FR6-S1D-053	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER	UNK	UNK
70000016	TTA	DC-9-	15033	67	00-70	5710	00000	[illegible]	CR	IN	UNK			UN	VIS	SERV	NONE	FATG REPL CAP	UNK	UNK
70000010	EAL	DC-9-31	00215	67	00-70	5310	05155	FUS-FR6-S1D1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG DOUBLER	UNK	UNK
70110052	NEA	DC-9-31	0700E	67	00-70	5710	00730	[illegible]	CR	IN	UNK			UN	VIS	PMOF	SB0000	FATG REPAIRED	UNK	UNK

MGR. NO.	OPERATOR	A/C TYPE MODEL	SERIAL NO.	FLIGHT NO.	DATE OCCURRED	DATE CODE	A/C TOTAL TIME (HRS)	FLIGHT ID LOCATION	TYPE	CONDITION	DEFECT DESCRIPTION LENGTH (--INCHES--) WIDTH	DEPTH	DETECTION METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
70120301	CAL	DC-9-15F	48608	06	04-70	5310	10005	FUS-FRW-IDF-010	CR	IN	UNK		VIS	UNK	NONE	FATG	SRM53-06	UNK	WADII
70120402	AMI	DC-9-30	9325		09-70	5310	03540	FUS-STW-TOP1076	CR	IN	.50		VIS	UNK	SR0086	FATG	SRM53-03	PRO	UNK
70120303	TXI	DC-9-15F	15051	07	04-70	5310	07226	FUS-STW-IDF-007	CR	IN	UNK		VIS	UNK	SR0086	FATG	REPAIRED	PRO	UNK
70120304	AMI	DC-9-30	9325	09	09-70	5310	[illegible]	FUS-STW-TOP1039	CR	IN	UNK		VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70160831	AMI	DC-9-10	9102	06	07-70	5310	UNK	FUS-FRW-SID-062	CR	IN	5.50		VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70151022	WEA	DC-9-51	47064	07	07-70	5710	07227	FUS-TRW-IDD-161	CR	IN	UNKN		VIS	UNK	SR0087	FATG	REPAIRED	UNK	UNK
70141503	CAL	DC-9-15F	48608	07	09-70	5310	10080	FUS-STW-SID-095	CR	IN	1.00		VIS	UNK	NONE	FATG	SRM53-06	UNK	UNK
70141503	CAL	DC-9-15F	48608	07	09-70	5310	10080	FUS-FRW-SID-095	CR	IN	UNK		VIS	UNK	NONE	FATG	SRM53-06	UNK	UNK
70160836	AMI	DC-9-30	9325	09	09-70	5310	UNK	FUS-STW-IDF1059	CR	IN	UNK		VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
70180023	AMI	DC-9-10	9120		09-70	5310	UNK	FUS-FRW-SID-062	CR	IN	.75		VIS	UNK	NONE	FATG	ER55-10-06	UNK	MBLE
70190821	CAL	DC-9-15F	48681	06	09-70	5310	10016	FUS-FRW-SID-097	CR	IN	.63		VIS	UNK	NONE	FATG	SRM53-03	UNK	MBLE
70197503	CAL	DC-9-15F	48681	06	09-70	5330	10010	FUS-STW-SID-088	CR	EX	.05		VIS	UNK	NONE	FATG	FR65SR014	UNK	UNK
70211011	WEA	DC-9-51	47354	07	11-70	5310	08526	FUS-FRW-SID-059	CR	IN	2.00		VIS	UNKL	NONE	FATG	REPAIRED	UNK	UNK
70251024	CAL	DC-9-15F	48615	06	11-70	5330	10305	FUS-FRW-SID-053	CR	EX	2.00		VIS	UNK	NONE	FATG	SRM53-01	UNK	UNK
70250030	CAL	DC-9-15F	48611	07	11-70	5310	09231	FUS-FRW-SID-604	CR	IN	7.00		VIS	UNK	SR0100	FATG	REPAIRED	PRO	UNK
71065015	DZA	DC-9-15	48154	06	12-70	5310	UNK	FUS-FRW-SID-604	CR	IN	2.25		VIS	UNK	SR0100	FATG	INSTL SHIM	PRO	UNK
71010032	TXI	DC-9-51	15141	08	01-71	5310	03305	FUS-STW-SIG1076	CR	IN	.25		VIS	UNK	SR0086	FATG	ED J53-14C	UNK	UNK
71026029	FAL	DC-9-14	48104	06	02-71	5310	UNK	FUS-FRW-SID-604	CR	IN	4.30		VIS	UNK	SR0100	FATG	INSTL SHIM	PRO	UNK
71059055	CAL	DC-9-15F	48681	06	02-71	5310	12060	FUS-FRW-SID-016	CR	IN	1.00		VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
71053050	CAL	DC-9-15F	48615	08	03-71	5310	12040	FUS-FRW-SID-604	CR	IN	UNK		VIS	UNK	SR0100	FATG	INSTL SHIM	PRO	UNK
71065020	DZA	DC-9-51	47062	08	03-71	5330	07063	FUS-STW-BUT-063	CR	EX	11.0		VIS	UNK	NONE	IMPT	REPAIRED	UNK	UNK
71073039	AMI	DC-9-30	9330	09	04-71	5310	UNK	FUS-RDR-FWD-100	CR	IN	UNK		VIS	PHOE	NONE	FATG	ER53-20-00	UNK	UNK
71097037	TXI	DC-9-14	8062	06	05-71	5310	12090	FUS-STW-SID-097	CR	IN	1.00		VIS	UNK	SR0086	FATG	ED J53-14C	UNK	UNK
71101012	HAL	DC-9-31	9034		05-71	5730	07276	WNG-SPW-AFT-530	CR	EX	3.00		VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK

										DEFECT DESCRIPTION												
MSN. NO.	OPERATION	A/C TYPE MODEL	WORK UNIT	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	FLEET/AI ID LOCATION	SYSTEM	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	OBJECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	COND. ACTION	PROD DEF	ORIGIN
71162035	TXI	DC-9-15F	15401	07	05-71	5310	05230	FUS-STW-TOP-007	CR	IN	1.50			UNK	VIS	UNK	500006	FATG	ED J53-14C	UNK	UNK
71150027	A-I	DC-9-30	9503	08	07-71	5730	UNK	FUS-STW-TEB-161	CR	EX	3.25			CR	VIS	UNK	NONE	FATG	EO57-20-10	UNK	UNK
71167025	A-I	DC-9-10	0102	06	08-71	5510	UNK	FUS-STW-SID-503	CR	IN	3.06			UN	VIS	UNKL	NONE	FATG	SS 1603	UNK	MULE
71205035	TXI	DC-9-15F	15071	07	10-71	5710	00030	FUS-STW-TEB-161	CR	IN	UNK			CR	VIS	UNK	NONE	FATG	REPL WIB	UNK	UNK
71222020	TXI	DC-9-15	15111	08	11-71	5710	05020	FUS-STW-TEB-149	CR	IN	5.50			CR	VIS	UNK	NONE	FATG	REPL WIB	UNK	UNK
71200010	SHT	DC-9-15	935	07	12-71	5510	UNK	FUS-STW-TOP-000	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72062020	TAB	DC-9-15	15411	06	12-71	5310	11002	FUS-STW-SID-706	CR	IN	UNK			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
72010020	MCA	DC-9-31	9551	08	01-72	5510	05550	FUS-STW-TOP1070	CR	IN	.50			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
72010020	MCA	DC-9-31	9551	09	01-72	5510	05550	FUS-STW-SID1104	CR	IN	.50			UN	VIS	PHSE	NONE	FATG	REPAIRED	UNK	UNK
72025020	MCA	DC-9-31	9560	07	01-72	5510	00006	FUS-STW-TOP1109	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPL RLTFDM	UNK	UNK
72025010	MCA	DC-9-31	9554	08	01-72	5510	00020	FUS-STW-SID1074	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72025010	MCA	DC-9-31	9554	08	01-72	5510	00020	FUS-STW-SID1019	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72055020	MCA	DC-9-31	9424	08	02-72	5510	10100	FUS-STW-BUT-008	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72055020	MCA	DC-9-31	9426	08	02-72	5510	10100	FUS-STW-BUT-470	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72050005	TXI	DC-9-15F	15041	07	02-72	5710	10060	WG-STB-UPW-252	CR	IN	UNK			UN	VIS	PRFL	500007	FATG	REPL WIB	UNK	UNK
72055012	MCA	DC-9-31	9660	08	03-72	5310	05500	FUS-STW-TUP1100	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPL RLTFDM	UNK	UNK
72063030	MCA	DC-9-31	9574	08	04-72	5310	00507	FUS-STW-SID1169	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72063031	MCA	DC-9-31	9573	08	04-72	5310	00507	FUS-STW-SID1160	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72060030	TXI	DC-9-10	0041	06	06-72	5310	15095	FUS-STW-BUT-530	CR	IN	0.40	0.06		UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72060021	EAL	DC-9-31	00504	08	06-72	5310	11000	FUS-STW-SID1000	CR	IN	5.30			UN	VIS	UNK	NONE	FATG	SPLICE	UNK	UNK
72000012	CAL	DC-9-15F	0003	06	05-72	5310	10003	FUS-STW-SID1019	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	SM953-03	UNK	MULE
72003010	MCA	DC-9-31	9555	08	05-72	5310	10600	FUS-STW-SID1019	CR	IN	.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72003010	MCA	DC-9-31	9555	08	05-72	5310	10600	FUS-STW-TUP-106	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72003020	MCA	DC-9-31	9554	08	05-72	5310	10600	FUS-STW-SID1000	CR	IN	.50			UN	VIS	5006	500027	FATG	8072-00-01	UNK	MULE

PROB. NO.	OPERATOR	A/C TYPE MODEL	WUC	TYPE OF MAT	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (IN INCHES)	WIDTH (IN INCHES)	DEPTH (IN INCHES)	DISCOVERY METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRC OR SER	ORIGIN
72093021	MCA	DC-9-31	9544	08	05-72	5310	09910	FUS-STA-SID1059	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72094011	AAA	DC-9-31	9999F		06-72	5310	10000	FUS-STA-SID103A	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	RADII
72095014	MCA	DC-9-31	9734E	07	05-72	5330	12326	FUS-STA-HOT-313	CR	EX	7.00			UN	VIS	PRFL	NONE	FATG	REPAIRED	UNK	UNK
72100032	MCA	DC-9-31	9534	07	05-72	5310	10000	FUS-MFR-TOP1019	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72100032	MCA	DC-9-31	9544	07	05-72	5310	10000	FUS-MFR-TOP1109	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72100033	MCA	DC-9-31	9544	07	05-72	5310	10000	FUS-NUW-FRM-100	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72120036	MCA	DC-9-31	9534	07	06-72	5310	11531	FUS-MFR-SID1074	CR	IN	.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72127033	TMI	DC-9-31	1399T	08	06-72	5310	UNK	FUS-STA-SID-096	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	SPLICE	UNK	UNK
72129020	TMI	DC-9-10	4942	06	06-72	5310	15232	FUS-STA-SID-080	CR	IN	0000			UN	VIS	SERV	NONE	FATG	SWM53-02	UNK	UNK
72130020	MCA	DC-9-31	9554	08	07-72	5310	18751	FUS-MFR-TOP1109	CR	IN	.75			UN	VIS	UNK	NONE	FATG	DOUBLER	UNK	UNK
72145019	TMI	DC-9-14	5726	06	07-72	5310	UNK	MAG-BIB-HRM-216	CR	IN	0000			UN	VIS	UNK	SR0027	FATG	REPAIRED	UNK	UNK
72174020	TMT	DC-9-14	1391T	05	09-72	5310	UNK	FUS-PRS-HEB-817	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72195016	AAA	DC-9-31	9610J	70	09-72	5310	UNK	FUS-PUW-FRM-106	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	SWM53-10-01	UNK	UNK
72195022	MCA	DC-9-31	9524	07	09-72	5310	05127	FUS-STA-SID1046	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72192022	TMA	DC-9-15	UNK		09-72	5310	11730	FUS-MFR-SID-604	CR	IN	5.00			UN	VIS	UNK	SR0100	FATG	INSTL SHIM	PRO	UNK
72192023	TMA	DC-9-14	1956T	06	09-72	5310	13300	FUS-MFR-SID-604	CR	IN	6.00			UN	VIS	PHOE	SR0100	FATG	INSTL SHIM	UNK	UNK
72195032	TMI	DC-9-14	8941	06	10-72	5310	10600	FUS-MFR-HOT-009	CR	IN	16.0			UN	VIS	SERV	NONE	FATG	REPL BLT FM	UNK	UNK
72201021	DAL	DC-9-32	3314L	07	10-72	5310	16200	WDC-BFR-CER-058	CR	IN	10.5			CN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	RADII
72203025	AMI	DC-9-30	9341	08	10-72	5310	00040	FUS-MFR-SID1030	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	EMS3-10-36	UNK	HOLE
72207020	TMI	DC-9-14	5726	06	10-72	5310	15527	FUS-MFR-HOT-009	CR	IN	UNK			UN	VIS	SERV	NONE	FATG	REPL BLT FM	UNK	UNK
72200021	MCA	DC-9-31	9504	08	10-72	5310	10700	FUS-MFR-SID1019	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72200020	TMI	DC-9-14	5726	06	10-72	5310	UNK	FUS-STA-TOP-097	CR	IN	.50			UN	VIS	PHOE	SR0000	FATG	SPLICE	UNK	UNK
72212020	MCA	DC-9-31	9544	07	10-72	5310	11502	FUS-MFR-TOP1076	CR	IN	.50			UN	VIS	UNK	SR0000	FATG	REPAIRED	UNK	UNK
72213020	TMI	DC-9-31	1310T	09	11-72	5310	07967	FUS-STA-TOP1076	CR	IN	UNK			UN	VIS	UNK	SR0000	FATG	REPAIRED	UNK	UNK

PHN. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
72214016	AMI	DC-9-50	9536	6A	10-72	5310	14036	FUS-MFR-TOP1076	CR	IN	.50			UN	VIS	UNK	SB0006	FATG	EO53-10-04	UNK	UNK
72227038	CAL	DC-9-15F	8904	67	11-72	5310	14902	FUS-REL-REN-060	CR	IN	8.00			UN	VIS	UNK	NONE	FATG	REPL REL RN	UNK	UNK
72229015	AAA	DC-9-31	9844J	6A	11-72	5310	UNK	FUS-FLN-BEN-100	CR	IN	20.0			UN	VIS	UNK	SB0104	FATG	REPAIRED	UNK	UNK
72229017	DAL	DC-9-32	5317L	67	10-72	5710	16129	WSC-STR-CEN-058	CR	IN	5.25			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
72229017	DAL	DC-9-32	5317L	67	10-72	5710	16126	WSC-STR-CEN-058	CR	IN	.75			UN	VIS	OVHL	NONE	FATG	REPAIRED	UNK	UNK
72232030	TXI	DC-9-14	5726	6A	11-72	5310	UNK	FUS-STR-BOT-074	CR	IN	2.00			UN	VIS	UNK	NONE	FATG	REPL FITTING	UNK	UNK
72304028	TXI	DC-9-31	1309T	6A	10-72	5310	09759	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	SERV	SB0006	FATG	SPLICE	UNK	UNK
73002040	TXI	DC-9-31	1308T	6A	12-72	5310	UNK	FUS-STR-SID1058	CR	IN	.50			UN	VIS	SERV	NONE	FATG	SPLICE	UNK	UNK
73005044	NCA	DC-9-31	965-	69	12-72	5310	05834	FUS-STR-TOP1076	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73005044	NCA	DC-9-31	9654	69	12-72	5310	05834	FUS-STR-SID1076	CR	IN	1.75			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73005044	NCA	DC-9-31	965-	69	12-72	5310	05834	FUS-STR-SID1104	CR	IN	1.50			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73013042	NCA	DC-9-31	9554	6A	01-73	5310	11975	FUS-STR-SID1076	CR	IN	1.25			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73019019	NCA	DC-9-31	9604	6A	01-73	5310	14456	FUS-STR-SID1076	CR	IN	1.15			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73019020	NCA	DC-9-31	9564	6A	01-73	5310	11670	FUS-MFR-SID1019	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73019021	NCA	DC-9-31	9644	69	01-73	5310	05966	FUS-STR-TOP1109	CR	IN	1.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73019022	NCA	DC-9-31	9654	69	01-73	5310	07981	FUS-MFR-SID1019	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73025027	NCA	DC-9-31	9614	69	01-73	5310	08666	FUS-MFR-SID1046	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73025027	NCA	DC-9-31	9614	69	01-73	5310	08666	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73025027	NCA	DC-9-31	9614	69	01-73	5310	08666	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73025028	NCA	DC-9-31	9654	69	01-73	5310	06816	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73027021	NCA	DC-9-31	9594	6A	01-73	5310	11375	FUS-MFR-SID1019	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73029015	AMI	DC-9-30	9334	6A	02-73	5310	11542	FUS-MFR-SID1123	CR	IN	.875			UN	VIS	UNK	NONE	FATG	EO53-10-20A	UNK	MOLE
73035030	TXI	DC-9-31	1304T	6A	02-73	5310	UNK	FUS-STR-TOP1076	CR	IN	.50			UN	VIS	UNK	NONE	FATG	SPLICED	UNK	UNK
73035027	TXI	DC-9-31	1300T	6A	02-73	5310	UNK	FUS-STR-BOT-540	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	SPLICED	UNK	UNK

MAR. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	YR OF MFG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES-)	WIDTH (--INCHES-)	DEPTH (--INCHES-)	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
73059027	SOU	DC-9-14	3398L	65	03-73	5310	21331	FUS-BTW-BOT-050	CR	IN	5.00			UN	VIS	UNK	NONE	FATG	SPLICE	UNK	UNK
73060020	NCA	DC-9-31	9514	67	03-73	5310	13507	FUS-MFR-SID1106	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
73062023	NCA	DC-9-31	9624	69	03-73	5310	09210	FUS-MFR-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73062023	NCA	DC-9-31	9624	69	03-73	5310	09210	FUS-MFR-TOP1109	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73062023	NCA	DC-9-31	9624	69	03-73	5310	09210	FUS-MFR-SID1104	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73060026	NCA	DC-9-31	9524	67	03-73	5310	13602	FUS-MFR-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73060026	NCA	DC-9-31	9524	67	03-73	5310	13602	FUS-MFR-TOP1109	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	ALTERN REPL	UNK	UNK
73060026	NCA	DC-9-31	9524	67	03-73	5310	13602	FUS-MFR-SID1121	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73060025	SOU	DC-9-14	3397L	66	03-73	5310	21065	FUS-MFL-BEM-070	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL STR	UNK	UNK
73060025	SOU	DC-9-14	3387	66	03-73	5310	21065	FUS-MFL-BFM-066	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPL STR	UNK	UNK
73060022	NCA	DC-9-31	9524	67	03-73	5310	13507	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73060022	NCA	DC-9-31	9524	67	03-73	5310	13507	FUS-MFR-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73072016	AAA	DC-9-31	9976J	69	04-73	5310	UNK	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	STOP DRILL	UNK	UNK
73076024	DAL	DC-9-32	3331L	68	04-73	5310	15639	FUS-MFR-BOT-714	CR	IN	7.00			RA	VIS	SFRW	SB0100	FATG	REPAIRED	PRO	UNK
73081022	AMI	DC-9-50	9561	69	04-73	5310	10342	FUS-MFR-SID1108	CR	IN	.75			UN	VIS	PHSE	NONE	FATG	E053-10-20	UNK	MOLE
73083017	TWA	DC-9-15	1066T	66	04-73	5310	13924	FUS-STW-SID-620	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	MOLE
73085011	NCA	DC-9-31	9654	69	04-73	5310	06608	FUS-MFR-SID1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73085011	NCA	DC-9-31	9654	69	04-73	5310	06608	FUS-STR-TOP1109	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73089026	NCA	DC-9-31	9654	69	04-73	5310	08716	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73089026	NCA	DC-9-31	9654	69	04-73	5310	08716	FUS-MFR-TOP1076	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	E053-10-25	UNK	UNK
73091010	TWA	DC-9-15	1060T	66	05-73	5310	13756	FUS-MFW-BOT-71A	CR	IN	2.50			RA	VIS	UNK	SB0100	FATG	REPAIRED	PRO	UNK
73093019	SOU	DC-9-14	3398L	65	05-73	5310	21851	FUS-MFL-BEM-050	CR	IN	UNK			UN	VIS	UNK	NONE	FATG	53-10-276A	UNK	UNK
73096019	TRI	DC-9-14	1302T	67	05-73	5310	16552	FUS-FLR-BEM-503	CR	IN	2.00			UN	VIS	SPEC	NONE	FATG	DRS 1605	UNK	MOLE
73097021	TWA	DC-9-15	1062T	66	05-73	5310	13902	FUS-FLR-BEM-525	CR	IN	UNK			UN	VIS	SPEC	SB0117	FATG	AD73-09-02	UNK	MOLE

MAN. NO.	OPERATOR	A/C TYPE MODEL	W-NO.	TYPE FG	MAN DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSION	INSP METHOD INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO OR SER	ORIGIN
73106022	NCA	DC-9-31	9554	67	05-73	5310	13652	FUS-MID-SIDI619	CR	IN	UNK			UN	VIS UNK	NONE	FATG	EO53-10-25	UNK	UNK
73112017	DAL	DC-9-32	3302L	65	05-73	5710	17400	WSC-STR-CEN-058	CR	IN	5.50			CR	VIS OVHL	NONE	FATG	REPAIRED	UNK	UNK
73119023	NCA	DC-9-31	9644	69	06-73	5310	07819	FUS-STR-TOP1076	CR	IN	UNK			UN	VIS UNK	NONE	FATG	EO53-10-25	UNK	UNK
73122029	AMI	DC-9-10	9104	67	06-73	5310	15267	FUS-STR-BOT-689	CR	IN	2.25			UN	VIS UNK	NONE	FATG	REPL SPLICE	UNK	PWWRP
01094021	DAL	DC-9-32	3330L	68	12-73	5710	UNK	WSC-STR-CEN-058	CO	IN	UNK	UNK	.183	UN	VIS SPEC	SB0090	PITT	CLEANED	UNK	UNK
01094021	DAL	DC-9-32	3330L	68	12-73	5710	UNK	WSC-SWR-AFT-058	CO	IN	UNK	UNK	.207	UN	VIS SPEC	SB0090	PITT	CLEANED	UNK	UNK
01094021	DAL	DC-9-32	3330L	68	12-73	5710	UNK	WSC-STR-AFT-058	CO	IN	UNK	UNK	.187	UN	VIS SPEC	SB0090	PITT	CLEANED	UNK	UNK
01094022	DAL	DC-9-32	3325L		11-73	5710	17024	WSC-STR-CEN-058	CO	IN	UNK	UNK	.096	UN	VIS SPEC	SB0090	PITT	CLEANED	UNK	HOLE
01094022	DAL	DC-9-32	3325L		11-73	5710	17024	WSC-STR-CEN-058	CO	IN	UNK	UNK	.085	UN	VIS SPEC	SB0090	PITT	CLEANED	UNK	UNK
01094022	DAL	DC-9-32	3325L		11-73	5710	17024	WSC-SWR-AFT-058	CO	IN	UNK	UNK	.082	UN	VIS SPEC	SB0090	PITT	CLEANED	UNK	UNK
01304026	NCA	DC-9-31	9534	67	01-74	5310	15908	FUS-MID-BOT1019	CO	IN	UNK	UNK	UNK	UN	VIS UNK	NONE	PITT	REPL FRM	UNK	UNK
02054029	EAL	DC-9-14	8015E	64	01-74	5330	UNK	FUS-STR-BOT-330	CO	EX	UNK	UNK	UNK	UN	VIS UNK	NONE	PITT	REPAIRED	UNK	UNK
02054030	NBL	DC-9-31	9634		01-74	5710	12710	WNG-SPN-AFT-391	CO	IN	UNK	UNK	UNK	UN	VIS UNK	NONE	PITT	REPAIRED	UNK	UNK
02084037	SKU	DC-9-14	3304L	65	01-74	5710	23867	WSC-STR-CEN-058	CO	IN	UNK	UNK	.080	UN	VIS UNK	SB0090	PITT	CLEANED	UNK	UNK
02084037	SKU	DC-9-14	3304L	65	01-74	5710	23867	WSC-STR-CEN-058	CO	IN	UNK	UNK	.098	UN	VIS UNK	SB0090	PITT	CLEANED	UNK	HOLE
02084038	SKU	DC-9-14	3307L	66	01-74	5710	22075	WSC-STR-CEN-058	CO	IN	UNK	UNK	.080	UN	VIS UNK	SB0090	PITT	CLEANED	UNK	UNK
02084038	SKU	DC-9-14	3307L	66	01-74	5710	22075	WSC-STR-CEN-058	CO	IN	UNK	UNK	.110	UN	VIS UNK	SB0090	PITT	CLEANED	UNK	HOLE
02124017	EAL	DC-9-31	8044E		01-74	5310	UNK	FUS-MID-UNK1059	CO	IN	UNK	UNK	UNK	UN	VIS UNK	NONE	PITT	REPL FRM	UNK	UNK
02284016	SKU	DC-9-14	3301L	65	01-74	5710	22073	WSC-STR-CEN-058	CO	IN	UNK	UNK	.125	UN	VIS UNK	SB0090	PITT	REPAIRED	UNK	UNK
02284016	SKU	DC-9-14	3301L	65	01-74	5710	22073	WSC-STR-CEN-058	CO	IN	UNK	UNK	.098	UN	VIS UNK	SB0090	PITT	REPAIRED	UNK	HOLE
02284017	DAL	DC-9-32	3331L	68	02-74	5710	UNK	WSC-STR-AFT-058	CO	IN	UNK	UNK	.134	UN	VIS SPEC	SB0090	PITT	REPAIRED	UNK	UNK
02284017	DAL	DC-9-32	3331L	68	02-74	5710	UNK	WSC-STR-AFT-058	CO	IN	UNK	UNK	.082	UN	VIS SPEC	SB0090	PITT	REPAIRED	UNK	HOLE
03074012	AAA	DC-9-31	9817	68	02-74	5710	11724	WSC-STR-CEN-058	CO	IN	UNK	UNK	.129	UN	VIS PRFL	SB0090	PITT	REPAIRED	UNK	UNK
03074012	AAA	DC-9-31	9817	68	02-74	5710	11724	WSC-STR-CEN-058	CO	IN	UNK	UNK	.155	UN	VIS PRFL	SB0090	PITT	REPAIRED	UNK	UNK

WRK. NO.	OPERATION	A/C TYPE MODEL	[illegible]	[illegible]	DATE	DATE (YMD)	A/C TOTAL TIME (HRS)	REPORT ID LOCATION	TYPE	LOCATION	EFFECT DESCRIPTION LENGTH	WIDTH	DEPTH (--INCHES--)	DIMENSION	INSP TYPE INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PART UN SER	ORIGIN
0310025	A&I	DC-9-15	[illegible]	[illegible]	02-74	5340	[illegible]	[illegible]	CO	FS	[illegible]	UNK	[illegible]	[illegible]	VIS	UNK	NONE	PITT	FRS3-30-50	UNK UNK
0319020	SHU	DC-9-15	[illegible]	[illegible]	03-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	SHOOOR	PITT	HPPL T CAPS	UNK UNK
0322001A	SHU	DC-9-15	915	A7	03-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.075	UN	VIS	UNK	SHOOOR	PITT	HEPAINED	UNK UNK
0322001A	SHU	DC-9-15	915	A7	03-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.177	UN	VIS	UNK	SHOOOR	PITT	HEPAINED	UNK HOLE
0412025	A&I	DC-9-32	9447		[illegible]	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	UNK	SP	VIS	PMSE	NONE	PITT	FRS7-10-26	UNK UNK
0410016	DAL	DC-9-32	9334	AM	05-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.150	UN	VIS	SPEC	SHOOOR	PITT	REPAIRED	UNK UNK
0421001A	TAI	DC-9-15F	1345	A7	06-74	5510	[illegible]	[illegible]	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM53-05	UNK UNK
0503001A	A&I	DC-9-15F	9455		06-74	5340	[illegible]	[illegible]	CO	FS	100.	UNK	UNK	UN	VIS	UNK	NONE	PITT	FRS5-30-24	UNK UNK
0503001A	A&I	DC-9-15F	9355		06-74	5310	[illegible]	[illegible]	CO	IN	30.0	UNK	UNK	UN	VIS	UNK	NONE	PITT	SRM53-05	UNK UNK
0516001A	DAL	DC-9-32	9455	AM	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.073	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK UNK
0516001A	DAL	DC-9-32	9455	AM	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.033	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK HOLE
0516001A	DAL	DC-9-32	9455	AM	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.040	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK UNK
0520020	A&A	DC-9-31	9934	AM	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.100	UN	VIS	NONE	SHOOOR	PITT	CLEANED	UNK UNK
0530020	A&I	DC-9-15F	9457		06-74	5340	[illegible]	[illegible]	CO	FS	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	FRS5-30-33	UNK UNK
0607020	A&I	DC-9-15F	9454		06-74	5310	[illegible]	[illegible]	CO	FS	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	FRS3-20-30	UNK UNK
0611001A	DAL	DC-9-31	9734	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.043	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK UNK
0611001A	DAL	DC-9-31	9734	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.084	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK HOLE
0611001A	DAL	DC-9-31	9734	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.055	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK UNK
0611001A	DAL	DC-9-31	9734	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.042	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK UNK
0612001A	ACA	DC-9-31	9511	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.030	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK UNK
0612001A	ACA	DC-9-31	9511	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.000	UN	VIS	UNK	SHOOOR	PITT	CLEANED	UNK HOLE
0621001A	SHU	DC-9-15	915	A7	06-74	5340	[illegible]	[illegible]	CO	FS	UNK	UNK	UNK	UN	VIS	PMSE	NONE	PITT	DRAINLEWS	UNK HOLE
0621001A	SHU	DC-9-15	915	A7	06-74	5340	[illegible]	[illegible]	CO	FS	UNK	UNK	UNK	UN	VIS	PMSE	NONE	PITT	DRAINLEWS	UNK HOLE
0624020	ACA	DC-9-31	9631	A7	06-74	5710	[illegible]	[illegible]	CO	IN	UNK	UNK	.053	UN	VIS	UNK	SHOOOR	PITT	HPPL FASTNR	UNK HOLE

DPEN. NO.	DPEN. GRP	A/C TYPE MODEL	SERIAL NO.	VEN. CODE	DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT IN LOCATION	TYPE	LOCATION	DEFECT DESCRIPTION LENGTH (--INCHES--)	WIDTH	DEPTH	DIMENSION %	INSP TYPE	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO DUR SER	ORIGIN
07026047	TXI	DC-9-15F	15657	67	09-73	5310	UNK	FUS-STA-0-1-017	CO	IN	2.00	1.00	UNK	UNK	VIS	UNK	NONE	INGR	DOUBLER	UNK	UNK
07124021	DAL	DC-9-32	3329L	AA	09-74	5710	17188	WSC-STA-CEN-058	CO	IN	UNK	UNK	.090	UNK	VIS	UNK	SB0090	PITT	CLEANED	UNK	UNK
07124021	DAL	DC-9-32	3329L	AA	09-74	5710	17188	WSC-STA-CEN-058	CO	IN	UNK	UNK	.083	UNK	VIS	UNK	SB0090	PITT	CLEANED	UNK	HOLE
07124021	DAL	DC-9-32	3329L	AA	09-74	5710	17188	WSC-STA-CEN-058	CO	IN	UNK	UNK	.065	UNK	VIS	UNK	SB0090	PITT	CLEANED	UNK	UNK
07124021	DAL	DC-9-32	3329L	AA	09-74	5710	17188	WSC-STA-CEN-058	CO	IN	UNK	UNK	.079	UNK	VIS	UNK	SB0090	PITT	CLEANED	UNK	UNK
07133012	TXI	DC-9-14	5726	AA	07-73	5550	UNK	FUS-STA-BOT-337	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	RASS-30	UNK	UNK
07233048	TXI	DC-9-31	13107	AA	07-73	5530	09750	FUS-STA-BOT-054	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
07233048	TXI	DC-9-31	13107	AA	07-73	5530	09750	FUS-STA-BOT-513	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
07315014	DAL	DC-9-15F	9917	AA	07-73	5330	15097	FUS-STA-SID-310	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	DRW65S0031	UNK	HOLE
08014057	TXI	DC-9-15F	15367	AA	07-73	5530	14521	FUS-STA-BOT-051	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
08014026	DZA	DC-9-15	9722	AA	07-74	5510	18301	FUS-FWD-FWD-180	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	REPL INTCSL	UNK	UNK
08014027	TXI	DC-9-14	5726	AA	02-74	5710	19651	WSC-STA-CEN-058	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	SB0090	PITT	CLEANED	UNK	UNK
08025040	SWA	DC-9-14	9833E	AA	07-73	5530	17504	FUS-STA-BOT-062	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	RASS-102	UNK	UNK
08245065	SWA	DC-9-14	5312L	AA	08-73	5530	19478	FUS-STA-BOT1050	CO	EX	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	REPL SKIN	UNK	UNK
08273034	DAL	DC-9-32	3324L	AA	09-73	5710	UNK	WSC-STA-CEN-058	CO	IN	UNK	UNK	.090	UNK	VIS	SPEC	SB0090	PITT	CLEANED	UNK	HOLE
08273068	DAL	DC-9-32	3329L	AA	09-73	5710	UNK	WSC-STA-CEN-058	CO	IN	UNK	UNK	.190	UNK	VIS	SPEC	SB0090	PITT	CLEANED	UNK	UNK
10153025	AAI	DC-9-14	9102	AA	10-73	5330	16556	FUS-STA-BOT-170	CO	EX	2.5	2.50	UNK	UNK	VIS	UNK	NONE	PITT	SRM53-08	UNK	UNK
10305024	UEA	DC-9-	20154		10-73	5310	13902	FUS-STA-BOT-062	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	CLEANED	UNK	UNK
11163031	TXI	DC-9-14	15317	AA	11-73	5510	UNK	FUS-AFT-BOT-076	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	NONE	INGR	RASS-10	UNK	UNK
11213032	AAA	DC-9-31	9845J	AA	11-73	5710	16300	WSC-STA-CEN-058	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	SB0090	EXPO	CLEANED	UNK	UNK
11213033	AAA	DC-9-31	9833J	AA	11-73	5710	16300	WSC-STA-CEN-058	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	SB0090	EXPO	CLEANED	UNK	UNK
12053027	MAL	DC-9-31	9048M	70	11-73	5710	07284	WNG-SPW-AFT-003	CO	IN	UNK	UNK	UNK	UNK	VIS	UNK	NONE	PITT	FP066	UNK	UNK
12053011	DAL	DC-9-32	3327L	AA	11-73	5710	UNK	WSC-STA-CEN-058	CO	IN	UNK	UNK	.064	UNK	VIS	SPEC	SB0090	PITT	CLEANED	UNK	HOLE
12053011	DAL	DC-9-32	3327L	AA	11-73	5710	UNK	WSC-STA-CEN-058	CO	IN	UNK	UNK	.183	UNK	VIS	SPEC	SB0090	PITT	CLEANED	UNK	UNK

MAN. NO.	OPERATOR	A/C TYPE MODEL	N-NO.	TYPE OF A/C	MON DATE MO-YR	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PRO GR SER	URIGIN
12125019	DZA	DC-9-15	9997		12-73	5530	UNK	FUS-STR-BOT-730	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT DOUBLER	UNK	UNK
6R130014	DAL	DC-9-14	3302L	N5	06-68	5310	00862	FUS-STR-BOT-453	CO	IN	UNK	UNK	UNK	UN	VIS	DUML	NONE		PITT REPL STRS &	UNK	UNK
6R140816	DAL	DC-9-14	3302L	N5	06-68	5310	00862	FUS-STR-BOT-602	CO	IN	UNK	UNK	UNK	UN	VIS	DUML	NONE		PITT SKIN	UNK	UNK
6R162809	DAL	DC-9-14	3302L	N5	07-68	5310	00552	FUS-STR-BOT-602	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPL SKIN	UNK	UNK
7008[illegible]610	EAL	DC-9-51	00526	N7	10-70	5330	UNK	FUS-STR-DOR-302	CO	EX	UNK	UNK	.650	UN	VIS	UNK	NONE		PITT DOUBLER	UNK	MOLE
7011[illegible]007	CAL	DC-9-15F	0085	N6	06-70	5310	00266	FUS-STR-BOT-800	CO	IN	10.0	UNK	UNK	CF	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7020005R	TXI	DC-9-15F	1302T	N7	10-70	5310	00069	FUS-STR-BOT-859	CO	IN	UNK	UNK	UNK	UN	VIS	SERV	NONE		INGR REPL PARTS	UNK	UNK
7100002	TXI	DC-9-15F	1302T	N7	03-71	5310	00063	FUS-PER-BOT-859	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT REPL ANGLE	UNK	UNK
7100013	TXI	DC-9-15F	1305T	N7	04-71	5310	00088	FUS-PER-BOT-859	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT REPL ANGLE	UNK	UNK
7109036	NEA	DC-9-31	9700E	N7	05-71	5330	00000	FUS-STR-BOT-313	CO	EX	1.50	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7109036	NEA	DC-9-31	9700E	N7	05-71	5330	00000	FUS-STR-BOT-370	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7109036	NEA	DC-9-31	9700E	N7	05-71	5330	00000	FUS-STR-BOT-500	CO	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7117001R	TXI	DC-9-15F	1300T	N7	09-71	5330	00002	FUS-FIR-PER-500	CO	EX	200.	UNK	UNK	UN	VIS	UNK	NONE		INGR REPL TRACK	UNK	UNK
7119103J	TXI	DC-9-14	1302T	N7	09-71	5310	12000	FUS-PER-BOT-817	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7119103J	TXI	DC-9-14	1302T	N7	09-71	5310	12000	FUS-PER-BOT-865	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7120103I	TXI	DC-9-14	1301T	N5	10-71	5310	13002	FUS-PER-BOT-817	CO	IN	33.0	UNK	UNK	CF	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7120502G	TXI	DC-9-15F	1303T	N7	10-71	5310	10536	FUS-PER-BOT-817	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPAIRED	UNK	UNK
7120502R	SWU	DC-9-10	00056	N6	10-71	5710	12107	WSG-STR-CRK-080	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT CLEANED	UNK	UNK
7120502S	SWU	DC-9-10	00064	N6	10-71	5710	10977	WSG-STR-CRK-080	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT CLEANED	UNK	UNK
7120503U	SWU	DC-9-10	00085	N6	10-71	5710	11026	WSG-STR-CRK-080	CO	IN	UNK	UNK	UNK	UN	VIS	SPEC	NONE		PITT CLEANED	UNK	UNK
7120702G	CAL	DC-9-15F	0017	N7	10-71	5310	10291	FUS-PER-BOT-859	CO	IN	UNK	UNK	UNK	UN	VIS	DUML	NONE		PITT FORMER REPL	UNK	UNK
7121502J	CAL	DC-9-15F	0001	N6	11-71	5310	13912	FUS-STR-BOT-897	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE		PITT REPL STRS.	UNK	UNK
7123103G	SWU	DC-9-10	00064	N6	11-71	5710	12107	WSG-STR-CRK-058	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE		PITT CLEANED	UNK	UNK
7123103H	SWU	DC-9-10	00065	N6	11-71	5710	12107	WSG-STR-CRK-060	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE		PITT CLEANED	UNK	UNK

PRR. NO.	OPERATOR	A/C TYPE MODEL	TYPE	DATE	ATA CODE	A/C TOTAL TIME (HRS)	ELEMENT ID LOCATION	TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PROD OR SER	ORIGIN
							DEFECT DESCRIPTION													
71231036	SKU	DC-9-14	49046	AA	11-71	5710	12107	ASC-STR-CEN-043	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
71231036	SOU	DC-9-14	49046	AA	11-71	5710	12107	ASC-STR-CEN-091	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
71231037	SKU	DC-9-14	49076	AA	10-71	5710	12451	ASC-STR-CEN-050	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
71231037	SKU	DC-9-14	49076	AA	10-71	5710	12451	ASC-STR-CEN-060	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
71231037	SOU	DC-9-14	49076	AA	10-71	5710	12451	ASC-STR-CEN-045	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
71231037	SOU	DC-9-14	49076	AA	10-71	5710	12451	ASC-STR-CEN-091	CO	IN	UNK	UNK	UNK	SP	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
71244019	TAA	DC-9-15	10590T		12-71	5710	11346	ASC-STR-FAC-058	CO	EX	2.00	3.00	.090	UN	VIS	OVML	NONE	INGR	CLEANED	UNK UNK
71248039	UZA	DC-9-15	4717	AA	12-71	5710	13087	ASC-STR-FWD-080	CO	IN	UNK	UNK	.086	UN	VIS	SPEC	NONE	PITT	CLEANED	UNK UNK
72058018	MAL	DC-9-31	9636		03-72	5310	4746	FUS-STR-WOT-598	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	REPL FITNG	UNK UNK
72060016	DAL	DC-9-31	9056	AA	03-72	5710	UNK	ASC-STR-CEN-088	CO	IN	3.00	UNK	UNK	UN	VIS	UNK	NONE	INGR	REPAIRED	UNK UNK
72060016	DAL	DC-9-31	9056	AA	03-72	5710	UNK	ASC-STR-CEN-510	CO	IN	2.00	UNK	UNK	UN	VIS	UNK	NONE	INGR	REPAIRED	UNK UNK
72110025	DAL	DC-9-14	5316L	A7	05-72	5710	15067	ASC-STR-CEN-058	CO	IN	UNK	UNK	.038	UN	VIS	OVML	SB0098	PITT	REPAIRED	UNK UNK
72110025	DAL	DC-9-14	5316L	A7	05-72	5710	15067	ASC-STR-CEN-058	CO	IN	UNK	UNK	.150	UN	VIS	OVML	SB0098	PITT	REPAIRED	UNK HOLE
72140035	TAA	DC-9-15	10640T	A7	06-72	5710	12360	ASC-STR-CEN-058	CO	IN	UNK	UNK	.075	UN	VIS	UNK	SB0098	PITT	REPAIRED	UNK UNK
72140035	TAA	DC-9-15	10640T	A7	06-72	5710	12360	ASC-STR-CEN-058	CO	IN	UNK	UNK	.098	UN	VIS	UNK	SB0098	PITT	REPAIRED	UNK HOLE
72172021	TAA	DC-9-14	10531	AA	08-72	5710	10460	ASC-STR-CEN-058	CO	IN	UNK	UNK	.060	UN	VIS	UNK	SB0098	PITT	REPAIRED	UNK UNK
72172021	TAA	DC-9-14	10531	AA	08-72	5710	10460	ASC-STR-CEN-058	CO	IN	UNK	UNK	.080	UN	VIS	UNK	SB0098	PITT	REPAIRED	UNK HOLE
72175025	TXI	DC-9-14	49025	AA	09-72	5310	UNK	FUS-STR-WOT-474	CO	IN	3.00	UNK	UNK	UN	VIS	SERV	NONE	FWFD	DOUBLER	UNK UNK
72194032	DAL	DC-9-32	3315L	A7	09-72	5710	16139	ASC-STR-CEN-058	CO	IN	UNK	UNK	.090	UN	VIS	OVML	SB0098	PITT	REPAIRED	UNK UNK
72201021	DAL	DC-9-32	3316L	A7	10-72	5710	16200	ASC-STR-CEN-058	CO	IN	UNK	UNK	.061	UN	VIS	OVML	SB0098	PITT	REPAIRED	UNK UNK
72216022	TXI	DC-9-14	15011	AA	11-72	5310	UNK	FUS-STR-TOP-062	CO	IN	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	CLEANED	UNK HOLE
72229017	DAL	DC-9-32	3317L	A7	10-72	5710	16120	ASC-STR-CEN-058	CO	IN	UNK	UNK	.032	UN	VIS	OVML	SB0098	PITT	REPAIRED	UNK UNK
72229017	DAL	DC-9-32	3317L	A7	10-72	5710	16120	ASC-STR-CEN-058	CO	IN	UNK	UNK	.080	UN	VIS	OVML	SB0098	PITT	CLEANED	UNK UNK
72242025	TXI	DC-9-31	13001	AA	12-72	5710	10850	ASC-SPR-AFT-449	CO	IN	UNK	UNK	UNK	UN	VIS	PMFL	NONE	INGR	REPAIRED	UNK UNK

OPERATION NUM.	REL.	A/C TYPE MODEL	S-V-L.	FLIGHT NO.	MAN DATE M-D-Y	ATA CODE	AC. TOTAL TIME (HRS)	ELEMENT ID LOCATION	DEFECT DESCRIPTION: TYPE	LOCATION	LENGTH (--INCHES--)	WIDTH	DEPTH	DIRECTION	INSP METHOD	INSP INT.	SERVICE BULLETIN	CAUSE	CORR. ACTION	PWO NUMBER	UNIQUE NUM
72202025	TXI	DC-9-31	15947	08	12-72	5710	10050	WNG-SPB-AFT-056	CD	IN	UNK	UNK	UNK	UN	VIS	PWFL	NONE	EXPU	EA57-10	UNK	UNK
72200021	TXI	DC-9-15F	13057	07	12-72	5330	UNK	FUS-STB-NOT-060	CD	EX	8.00	UNK	UNK	UN	VIS	SERV	NONE	PITT	DRAWLER	UNK	UNK
75020020	TXI	DC-9-15F	13047	07	02-73	5330	15202	FUS-STB-BUT-050	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DRAWLER	UNK	UNK
75030027	TXI	DC-9-15F	13047	07	02-73	5330	13262	FUS-STB-BUT-000	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	FILLER	UNK	UNK
75035020	AOI	DC-9-10	9144	06	02-73	5710	19570	WNL-SPB-AFT-091	CD	IN	8.50	UNK	UNK	UN	VIS	UNK	NONE	INGR	EA57-10-22	UNK	UNK
73000025	TXI	DC-9-14	13017	05	02-73	5330	UNK	FUS-STB-BUT-037	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	EXFO	DRAWLER	UNK	PRVDP
75050020	SRU	DC-9-14	5504	05	03-73	5330	21531	FUS-STB-FOT-050	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	REPL PLATES	UNK	UNK
75050020	SRU	DC-9-14	5504	05	03-73	5330	21531	FUS-STB-STR1050	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	SKIN REPL	UNK	UNK
73000022	TXI	DC-9-14	13021	07	03-73	5330	16011	FUS-STB-NOT-053	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	PITT	DOUBLER	UNK	UNK
73000021	AOI	DC-9-30	9454	08	05-73	5330	12523	FUS-STB-NOT-037	CD	EX	UNK	UNK	UNK	UN	VIS	PWSF	NONE	PITT	EO53-30-20	UNK	HOLE
73112017	UAL	DC-9-32	5502L	05	05-73	5710	17000	WSC-STB-CEN-050	CD	IN	UNK	UNK	.10	UN	VIS	DWL	NONE	PITT	CLEANED	UNK	UNK
73217021	TXI	DC-9-14	00020	06	06-73	5330	UNK	FUS-STB-STO-000	CD	EX	UNK	UNK	UNK	UN	VIS	UNK	NONE	INGR	REPAIRED	UNK	UNK
02100027	CAL	DC10-10	00001	72	01-74	5710	00750	WNL-STB-LED-700	CR	IN	2.50			UN	VIS	UNK	NONE	FATG	SMM57-20-00	UNK	UNK
05000030	NAL	DC10-10	0070	72	06-74	5750	00003	WSC-STB-LED-700	CR	IN	12.0			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72065050	NAL	DC10-10	0540	72	03-72	5730	00707	WNG-STB-LED-010	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	UNK
72200019	NAL	DC10-10	0140	71	12-72	5730	00200	WNG-STB-LED-000	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE
72205035	NAL	DC10-10	0000	72	12-72	5730	01005	WNG-STB-LED-000	CR	EX	2.00			UN	VIS	UNK	NONE	FATG	REPAIRED	UNK	HOLE

APPENDIX D
REVISED PROGRAM INPUT DATA
FOR SAIFE DEMONSTRATION PROBLEM

This appendix provides the revised program input used in the final demonstration which was run by the FAA National Field Office. Input data is listed for the aircraft, a representative sample of elements (154 elements out a total of 2076 in the complete airplane) and the full demonstration elements (complete fuselage and wing minus one wing and one side of the fuselage) in the order given. The original input was revised by adding the additional input items called for by the revised model and by revising the original input values where indicated by a an additional review of design and service data.

Aircraft Input Data.

The aircraft input variables are as defined in and are listed in the order given in the revised User's Manual (Volume IV Book 2). Some of the original element input data items which did not vary between elements were changed to aircraft input and vice versa as a matter of convenience or increased flexibility. It should be noted that the program can be easily revised to shift element input data items to aircraft input and vice versa to fit the particular situation being simulated. Also some additional input items were required by the revised computer model. The values for inspection, repair and modification costs were completely revised based on a review of airline engineering and maintenance conference reports. These costs were shifted from element to aircraft input as the same costs applied to all elements.

Element Input Data

The element input variables are as defined in and are listed in the order given in the revised User's Manual (Volume IV Book 2). The major changes and additions to the original element input data are described below:

Element Identification - The element identification was changed to be as follows, to allow for separate element types for fuselage main frames, doors and windows which are primarily loaded by flight loads and to allow for separate element types for critical splices:

PRIMARY LOCATION	-	FUS	Fuselage
		WNG	Wing
		WSC	Wing Center Section
AIRCRAFT ELEMENT	-	ACC	Access
		DOR	Door
		FRM	Frame
		FRF	Frame - Flight Loaded
		MFR	Main Frame
		MFF	Main Frame - Flight Loaded
		SPR	Spar
		SPS	Spar Splice
		SWB	Spanwise Bean
		SWS	Spanwise Bean Splice
		WIN	Window
RELATIVE LOCATION	-	AFT	Aft
		CEN	Center
		FWD	Forward
		BOT	Bottom
		SID	Side
		TOP	Top

LSA Lower Surface Aft

LSC Lower Surface Center

LSF Lower Surface Forward

USA Upper Surface Aft

USC Upper Surface Center

USF Upper Surface Forward

Predicted Life - The predicted lives were changed to more closely reflect the variation of fatigue life and stresses throughout the structure. It was recognized that the forward portion of the wing box typically has lower stresses and that fuselage frame elements are typically less affected by manuevers and gusts than the stringer elements.

Crack Growth Rates and Crack Lengths - These input data were changed to more closely reflect the actual data and additional variables were added to include dwell at the crack stopper and subsequent crack acceleration. Different crack lengths were input for cracks initiating internally than for crack initiating externally where appropriate. The crack length, at which interval cracks became external, was added as an input variable to provide more realism.

Modification Lead Time and Inspection Interval Factors - These variables were shifted to aircraft input as they did not vary between elements.

Loading Spectrum Parameters AMEAN and B - These parameters were varied between element, types and individual elements to account for the variation in type and severity of loading spectra and was based on an industry power spectral density analysis for a narrow body jet transport.

10% SAMPLE INPUT DATA

The following input data represents a 10% sample of the structural elements of a hybrid aircraft. The first five lines of the input data represent aircraft input data which are constant for all structural elements. The order of the aircraft data is that described in Volume 4, Appendix A. After the aircraft data, the structural element input data are repeated in groups of six lines. Each group of structural element data begins with a unique name. The structural element input data are in the order described in Volume 4, Appendix A.

```
HYBRID
500 60000 150 50 100 5000 0 100 .001 .8 .8 .4 1.0 .695 1.5
50 375 .172 .868 5.97 17.34 NO NO 3 .2
0 1476 .8 .65 .25 4371 4371 4117 3101 1000 1000
1311 1311 4321 2.75 1.25
FUS-DOR-FRM-0530 120000 9.32E-05 9.34E-04 120. 14. 30.2 1.190E-05 2
4.896E-08 .768 .385 C B
YES .385 3.070E-07 3.070E-07 9500 19.4
4.68E-04 1.87E-03 30. 41.
14. 57.4 60.4
1000. 1600. 3 .050 -10.72
FUS-DOR-FRF-1295 120000 9.32E-05 9.34E-04 160. 14. 30.2 1.190E-05 2
4.896E-08 .768 .385 C B
YES .385 3.070E-07 3.070E-07 9500 19.4
4.68E-04 1.87E-03 30. 41.
14. 57.4 60.4
1000. 1600. 2 .050 -10.72
FUS-STR-SID-0140 666000 1.87E-05 4.17E-04 240. 4.820 19.44 9.480E-05 3
5.440E-09 .66 .284 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 224 .012 -10.72
FUS-STR-SID-0160 666000 1.87E-05 2.08E-04 240. 4.820 19.44 9.480E-05 3
5.440E-09 .00 .284 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 224 .012 -10.72
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5.440E-09 .66 .284 D C
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5.33E-04 1.95E-03 14. 16.
4.82 17.44 19.44
1000. 6400. 224 .020 -10.72
FUS-STR-SID-1000 195360 6.37E-05 7.10E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .10 .284 D C
NO .136 1.003E-08 1.793E-08 6500 19.44
3.55E-04 1.42E-03 26. 39.
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FUS-STR-SID-1020 197580 6.29E-05 1.40E-03 240. 4.820 19.44 9.480E-05 3
5.440E-09 .66 .284 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
7.04E-04 2.81E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .040 -10.72
FUS-STR-SID-1740 157620 7.89E-05 1.76E-03 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .284 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
9.60E-04 3.52E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .050 -10.72
FUS-STR-SID-1760 175300 7.09E-05 7.91E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .284 D C
NO .136 1.003E-08 1.793E-08 6500 19.44
3.95E-04 1.58E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .045 -10.72
FUS-STR-STR-2000 444000 2.80E-05 3.12E-04 240. 4.820 19.44 9.480E-05 4
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FUS-STR-SID-2280 999999 1.24E-05 1.39E-04 240. 4.020 19.44 9.480E-5 4
5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-00 6500  0.00
6.94E-05 2.77E-04 26. 39.
4.02  9.44 12.44
1000. 1600. 224 .000 -10.72
FUS-STR-TOP-0140 666000 1.07E-05 4.17E-04 240. 4.02 19.44 9.40E-05 3
5.44E-09 .66 .204 D C
NO .136 1.00E-00 1.79E-00 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.169 -14.03
FUS-STR-TOP-0160 666000 1.07E-05 2.00E-04 240. 4.02 19.44 9.40E-05 3
5.44E-09 .00 .204 D C
NO .136 1.00E-00 1.79E-00 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.169 -14.03
FUS-STR-TOP-0540 600200 1.01E-05 4.03E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
NO .136 1.00E-00 1.79E-00 6500  3.44
2.20E-04 8.04E-04 14. 16.
4.02 17.44 19.44
1000. 1600. 112 1.131 -14.03
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5.44E-09 .66 .204 D C
NO .136 1.00E-00 1.79E-00 6500  3.44
5.33E-04 1.95E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 112 2.740 -14.03
FUS-STR-TOP-1000 195360 6.37E-05 7.10E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .10 .204 D C
YES .136 1.00E-00 1.79E-00 6500 19.44
3.55E-04 1.42E-03 26. 39.
4.02  9.44 12.44
1000. 1600. 112 3.905 -14.03
FUS-STR-TOP-1020 197500 6.29E-05 1.40E-03 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
NO .136 1.00E-00 1.79E-00 6500  3.44
7.00E-04 2.81E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 112 3.940 -14.03
FUS-STR-TOP-1740 157620 7.09E-05 1.70E-03 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
NO .136 1.00E-00 1.79E-00 6500  3.44
9.60E-04 3.52E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 4.940 -14.03
FUS-STR-TOP-1760 175300 7.09E-05 7.91E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
NO .136 1.00E-00 1.79E-00 6500  0.00
3.95E-04 1.58E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 4.439 -14.03
FUS-STR-TOP-2000 444000 2.00E-05 3.12E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
NO .136 1.00E-00 1.79E-00 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
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1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.07E-04 7.46E-04 19. 22.
13.6 25.8 20.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0590 514640 1.97E-05 6.91E-05 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
3.45E-05 1.30E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .017 -10.72
FUS-WIN-FRM-1730 100000 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .050 -10.72
FUS-WIN-FRM-1750 190140 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.07E-04 7.46E-04 19. 22.
13.6 25.8 20.8
1000. 3200. 132 .047 -10.72
FUS-WIN-FRM-1850 225360 4.39E-05 1.50E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
7.08E-05 3.15E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .040 -10.72
FUS-WIN-FRF-1010 202010 9.75E-05 3.49E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.75E-04 6.99E-04 19. 22.
13.6 25.8 20.8
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1030 204000 4.04E-05 1.74E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
8.71E-05 3.47E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1449 220560 4.40E-05 1.61E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
8.06E-05 3.21E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .041 -10.72
FUS-WIN-FRF-1470 229430 8.62E-05 3.09E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.55E-04 6.10E-04 19. 22.
13.6 25.8 20.8
1000. 3200. 132 .039 -10.72
FUS-WFR-BOT-0260 411010 3.90E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
MO .130 8.630E-08 8.636E-08 12000  3.25
8.00E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0280 411010 3.90E-05 8.08E-04 72. 9.68 43.25 6.72E-05 2
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8.160E-09 .10 .909 D A
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4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
FUS-WFR-BOT-1000 176490 9.28E-05 1.88E-03 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MO .130 8.636E-08 8.636E-08 12000 46.25
9.47E-04 3.76E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 4.411 -14.83
FUS-WFR-BOT-1020 177600 9.23E-05 3.75E-03 72. 9.68 46.25 6.72E-05 2
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MO .130 8.636E-08 8.636E-08 12000  3.25
1.87E-03 7.49E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 112 4.384 -14.83
FUS-WFR-BOT-1720 158730 1.03E-04 2.09E-03 72. 9.68 43.25 6.72E-05 2
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MO .130 8.636E-08 8.636E-08 12000 46.25
1.05E-03 4.19E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 4.948 -14.83
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8.160E-09 .66 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
2.11E-03 8.44E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 4.677 -14.83
FUS-WFR-BOT-2340 570810 2.83E-05 1.15E-03 72. 9.68 46.25 6.72E-05 2
6.160E-09 .66 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
5.75E-04 2.30E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 1.345 -14.83
FUS-WFR-BOT-2360 570810 2.83E-05 5.75E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MO .130 8.636E-08 8.636E-08 12000 46.25
2.09E-04 1.15E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 1.345 -14.83
FUS-WFR-SID-0540 422910 3.87E-05 1.57E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000  3.25
7.86E-04 3.15E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 174 1.041 -14.83
FUS-WFR-SID-0560 434010 3.77E-05 7.66E-04 72. 9.68 43.25 6.72E-05 4
8.160E-09 .1 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
3.85E-04 1.53E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 174 1.794 -14.83
FUS-WFR-SID-1720 158730 1.03E-04 2.09E-03 72. 9.68 43.25 6.72E-05 3
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
1.05E-03 4.19E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 174 4.905 -14.83
FUS-WFR-SID-1740 157620 1.04E-04 4.22E-03 72. 9.68 46.25 6.72E-05 3
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000  3.25
2.11E-03 8.44E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 174 4.940 -14.83
FUS-WFR-STD-2800 280810 5.65E-05 1.11E-03 72. 9.68 43.25 6.72E-05 4
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9.68 21.25 25.25
1000. 1600. 174 2.589 -14.83
FUS-WFR-SID-2340 578610 2.83E-05 1.15E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
5.75E-04 2.30E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 174 1.345 -14.83
FUS-WFF-SID-1000 176490 9.28E-05 1.88E-03 72. 9.68 43.25 6.72E-05 4
8.16E-09 .1 .909 D C
NO .13 1.003E-08 1.793E-08 12000 46.25
9.47E-04 3.76E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 50 4.411  -14.83
FUS-WFF-SID-1020 177600 9.23E-05 3.75E-03 72. 9.68 46.25 6.72E-05 4
8.16E-09 .66 .989 D C
NO .13 1.003E-08 1.793E-08 12000 3.25
1.87E-03 7.49E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 50 4.386 -14.83
FUS-WFF-SID-1460 195470 8.34E-05 3.44E-03 72. 9.68 46.25 6.72E-05 4
8.16E-09 .66 .909 D C
NO .13 1.003E-08 1.793E-08 12000 3.25
1.72E-03 6.88E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 50 3.963 -14.83
FUS-WFF-SID-1480 208190 8.16E-05 1.65E-03 72. 9.68 43.25 6.72E-05 4
8.16E-09 .1 .909 D C
NO .13 1.003E-08 1.793E-08 12000 46.25
8.31E-04 3.31E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 50 3.876 -14.83
FUS-WFR-TOP-0260 411810 3.90E-05 1.62E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
8.08E-04 3.23E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 117 1.891 -14.83
FUS-WFR-TOP-0280 411810 3.90E-05 8.08E-04 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-TOP-0540 422910 3.87E-05 1.57E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
7.86E-04 3.15E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 1.841 -14.83
FUS-WFR-TOP-0560 434010 3.77E-05 7.66E-04 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .136 1.003E-08 1.793E-08 12000 46.25
3.85E-04 1.53E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 1.094 -14.83
FUS-WFR-TOP-1000 176490 9.20E-05 1.88E-03 72. 9.68 43.25 6.720E-05 4
8.140E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
9.47E-04 3.76E-03 18. 22.
9.68 21.25 25.25
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FUS-WFR-TOP-1020 177600 9.23E-05 3.75E-03 72. 9.68 46.25 6.720E-05 4
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8.160E-09 .66 .909 D C
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1.87E-03 7.49E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 112 4.384 -14.03
FUS-WFR-TOP-1720 150730 1.03E-04 2.09E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
1.05E-03 4.19E-03 10. 22.
9.68 21.25 25.25
1000. 4800. 112 4.905 -14.03
FUS-WFR-TOP-1740 157620 1.04E-04 4.22E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
2.11E-03 8.44E-03 30. 41.
9.68 41.25 44.25
1000. 4000. 112 4.948 -14.03
FUS-WFR-TCP-2080 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.03
FUS-WFR-TOP-2340 570810 2.03E-05 1.15E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
5.75E-04 1.15E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 1.345 -14.03
WNG-STR-USF-0294 754000 9.07E-05 2.16E-05 442. 5.16 13.0 2.13E-05 3
2.10E-09 .231 .419 D B
NO .065 2.00E-08 2.00E-08 7200  35.0
5.44E-05 4.34E-05 5.16  7.0
5.16 8.94  10.0
1000. 4000. 120 .010 -30.05
WNG-STR-USF-0319 732600 2.00E-04 6.13E-04 420. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
1.54E-04 1.23E-04  5.16  7.0
5.16 8.94 10.0
1000. 1600. 120 .010 -30.05
WNG-STR-USF-0470 480400 1.53E-04 6.70E-05 342. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
8.48E-05 1.34E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .016 -30.05
WNG-STR-USF-0485 506160 1.47E-04 3.22E-04 330. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
8.11E-05 6.46E-05  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .016 -30.05
WNG-STR-USF-0697 763680 9.75E-05 4.20E-05 200. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
5.37E-05 8.57E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .010 -30.05
WNG-STR-USF-0710 781440 9.53E-05 2.09E-04 206. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
5.25E-05 4.19E-05  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .010 -30.05
WNG-STR-USF-0891 900000 3.72E-05 8.16E-05 236. 5.16 13.0 2.13E-05 4
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2.10E-09 .000 .419 D B
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2.05E-05 1.64E-05  5.16  7.0
5.16  8.94 10.0
1000. 6400. 120 .004 -30.05
WNG-STR-USF-0945 999999 3.72E-05 1.64E-05 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-00 2.00E-00 7200  3.0
2.05E-05 3.27E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 120 .004 -30.05
WNG-STR-USF-1112 999999 3.27E-05 8.16E-05 203. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-00 2.00E-00 7200  3.0
2.05E-05 1.64E-05 10.2  12.0
5.16 14.0  15.0
1000. 6400. 120 .004 -30.05
WNG-STR-USC-0324 355200 2.10E-04 9.21E-05 416. 5.16 15.0 2.13E-05 4
2.10E-09 .231 .419 D B
NO .065 2.00E-00 2.00E-00 7200  3.0
1.16E-04 1.04E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 116 .022 -30.05
WNG-STR-USC-0330 344100 2.16E-04 4.74E-04 405. 5.16 13.0 2.13E-05 4
2.1E-09 0. .419 D B
NO .065 2.E-00 2.00E-00 7200 35.0
1.19E-04 9.51E-03  5.16  7.0
5.16  8.94 10.0
1000. 1600. 116 .023 -30.05
WNG-STR-USC-0470 244200 3.05E-04 1.34E-04 342. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-00 2.00E-00 7200  3.0
1.60E-04 2.60E-03 10.2  12.0
5.16 14.0  15.0
1000. 6400. 116 .032 -30.05
WNG-STR-USC-0405 253000 2.94E-04 6.45E-04 330. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-00 2.00E-00 7200 35.0
1.02E-04 1.29E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 116 .031 -30.05
WNG-STR-USC-0697 301040 1.95E-04 8.57E-05 291. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-00 2.00E-00 7200  3.0
1.07E-04 1.71E-03 10.2  12.0
5.16 14.0  15.0
1000. 6400. 116 .020 -30.05
WNG-STR-USC-0710 390720 1.91E-04 4.17E-04 200. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-00 2.00E-00 7200 35.0
1.05E-04 8.37E-05  5.16  7.0
5.16  8.94 10.0
1000. 6400. 116 .020 -30.05
WNG-STR-USC-0931 999999 7.45E-05 1.63E-04 234. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-00 2.00E-00 7200 35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.0
1000. 6400. 116 .000 -30.05
WNG-STR-USC-0945 999999 7.45E-05 3.27E-05 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-00 2.00E-00 7200  3.0
4.10E-05 6.45E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 116 .000 -30.05
WNG-STR-USC-1112 999999 7.45E-05 1.63E-04 104. 5.16 15.0 2.13E-05 4
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2.10E-09 .462 .419 D B
MD .065 2.00E-00 2.00E-00 7200  3.0
4.10E-05 3.27E-05 10.2  12.0
5.16 14.0  15.0
1000. 6400. 116 .000 -30.05
WNG-STR-USC-1126 999999 7.45E-05 3.27E-05 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
MD .065 2.00E-00 2.00E-00 7200 35.0
4.10E-05 6.54E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 116 .000 -30.05
WNG-STR-USA-0353 333000 2.24E-04 4.9E-05 393. 5.16 13.0 2.13E-05 3
2.10E-09 .231 .419 D B
MD .065 2.00E-00 2.00E-00 7200  35.0
1.23E-04 9.05E-05 5.16  7.0
5.16 8.94  10.0
1000. 1600. 112 .024 -30.05
WNG-STR-USA-0360 321900 2.31E-04 5.07E-04 381. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
MD .065 2.00E-00 2.00E-00 7200 35.0
1.27E-04 1.02E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 112 .024 -30.05
WNG-STR-USA-0470 244200 3.05E-04 1.34E-04 342. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
MD .065 2.00E-00 2.00E-00 7200  3.0
1.60E-04 2.60E-03 10.2  12.0
5.16 14.0  15.0
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2.10E-09 .000 .419 D B
MD .065 2.00E-00 2.00E-00 7200 35.0
1.62E-04 1.29E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 112 .031 -30.05
WNG-STR-USA-0697 381040 1.95E-04 8.57E-05 200. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
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1.07E-04 1.71E-03 10.2  12.0
5.16 14.0  15.0
1000. 6400. 112 .020 -30.05
WNG-STR-USA-0710 390720 1.91E-04 4.17E-04 206. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
MD .065 2.00E-00 2.00E-00 7200 35.0
1.05E-04 8.37E-05  5.16  7.0
5.16  8.94 10.0
1000. 6400. 112 .020 -30.05
WNG-STR-USA-0931 999999 7.45E-05 1.63E-04 234. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
MD .065 2.00E-00 2.00E-00 7200 35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.0
1000. 6400. 112 .000 -30.05
WNG-STR-USA-0945 999999 7.45E-05 3.27E-05 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
MD .065 2.00E-00 2.00E-00 7200  3.0
4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 112 .000 -30.05
WNG-STR-USA-1112 999999 7.45E-05 3.27E-05 194. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
MD .065 2.00E-00 2.00E-00 7200  3.0
4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 112 .000 -30.05
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2.10E-09 .000 .419 D B
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4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.0
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WNG-STR-LSF-0294 400240 1.35E-05 3.37E-04 442. 5.16 15.0 2.13E-05 4
2.10E-09 .231 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
4.23E-05 6.75E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 120 .093 -8.01
WNG-STR-LSF-0319 400240 1.35E-05 1.60E-04 420. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
6.75E-05 1.93E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 120 .093 -8.01
WNG-STR-LSF-0752 314640 2.07E-05 5.15E-04 276. 5.16 15.0 2.13E-05 4
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NO .065 2.00E-08 2.00E-08 7200  3.0
6.45E-05 1.03E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .142 -8.01
WNG-STR-LSF-0766 314640 2.07E-05 2.57E-04 272. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
6.45E-05 5.15E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .142 -8.01
WNG-STR-LSF-0945 309160 1.67E-05 4.16E-04 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
5.21E-05 8.33E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .115 -8.01
WNG-STR-LSF-0950 397440 1.63E-05 2.03E-04 227. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
5.11E-05 4.00E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .113 -8.01
WNG-STR-LSF-1112 400520 1.33E-05 3.32E-04 194. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
4.15E-05 6.63E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .092 -8.01
WNG-STR-LSF-1126 491200 1.32E-05 1.65E-04 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
4.13E-05 3.30E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .091 -8.01
WNG-STR-LSC-0324 240120 2.71E-05 6.75E-04 416. 5.16 15.0 2.13E-05 4
2.10E-09 .231 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
8.45E-05 1.35E-03 10.2  12.0
5.16 14.0  15.0
1000. 4000. 116 .106 -8.01
WNG-STR-LSC-0330 240120 2.71E-05 3.37E-04 405. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
8.45E-05 3.37E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 116 .106 -8.01
WNG-STR-LSF-0752 157920 4.13E-05 1.03E-03 276. 5.16 15.0 2.13E-05 4
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2.10E-09 .462 .419 D A
MD .065 2.00E-08 2.00E-08 7200  3.0
1.29E-04 2.04E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 116 .204 -0.81
WMG-STR-LSC-0766 157300 4.13E-05 5.14E-04 272. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MD .065 2.00E-08 2.00E-08 7200  0.0
1.29E-04 1.03E-03  5.16  7.0
5.16  8.94 10.0
1000. 1600. 116 .204 -0.81
WMG-STR-LSC-0945 194500 3.34E-05 8.33E-04 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
MD .065 2.00E-08 2.00E-08 7200  3.0
1.04E-04 1.67E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 116 .229 -0.81
WMG-STR-LSC-0958 198720 3.27E-05 4.07E-04 227. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MD .065 2.00E-08 2.00E-08 7200  0.0
1.02E-04 8.15E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 116 .225 -0.81
WMG-STR-LSC-1112 244260 2.66E-05 6.63E-04 194. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
MD .065 2.00E-08 2.00E-08 7200  3.0
8.31E-05 1.33E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 116 .183 -0.81
WMG-STR-LSC-1126 245640 2.65E-05 3.29E-04 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MD .065 2.00E-08 2.00E-08 7200  0.0
8.26E-05 6.60E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 116 .182 -0.81
WMG-STS-LSA-0353 157320 4.13E-05 1.03E-03 393. 5.16 13.0 2.13E-05 3
2.10E-09 .231 .419 D A
MD .065 2.00E-08 2.00E-08 7200 15.0
1.29E-04 2.06E-03 10.2 12.
5.16 14.0 15.0
1000. 4000. 4 .204 -0.00
WMG-STS-LSA-0360 157320 4.13E-05 5.14E-04 301. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MD .065 2.00E-08 2.00E-08 7200  0.0
1.29E-04 1.03E-03  5.16  7.0
5.16  8.94 10.0
1000. 1600. 4 .204 -0.00
WMG-STR-LSA-0362 240120 2.71E-05 4.75E-04 370. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
MD .065 2.00E-08 2.00E-08 7200  3.0
8.45E-05 1.35E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 188 .106 -0.00
WMG-STR-LSA-0397 240120 2.71E-05 3.37E-04 365. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MD .065 2.00E-08 2.00E-08 7200  0.0
8.45E-05 3.37E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 188 .106 -0.00
WMG-STR-LSA-0752 157320 4.13E-05 1.03E-03 276. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
MD .065 2.00E-08 2.00E-08 7200  3.0
1.29E-04 2.06E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 188 .204 -0.00
WMG-STR-LSC-0766 157320 4.13E-05 5.14E-04 272. 5.16 13.0 2.13E-05 4
```

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2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.29E-04 1.03E-03  5.16  7.0
5.16  8.94 10.0
1000. 1600. 100 .204 -0.00
WNG-STR-LSA-0945 194500 3.34E-05 8.33E-04 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.04E-04 1.67E-03  5.16  7.0
5.16  8.94 10.0
1000. 1600. 100 .229 -0.00
WNG-STR-LSA-0956 198720 3.27E-05 4.07E-04 227. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.02E-04 8.15E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 100 .225 -0.00
WNG-STR-LSA-1100 244260 2.66E-05 6.63E-04 194. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
8.31E-05 1.33E-03  5.16  7.0
5.16  8.94 10.0
1000. 1600. 100 .183 -0.01
WNG-STR-LSA-1126 245040 2.65E-05 3.29E-04 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
8.26E-05 6.60E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 100 .102 -0.01
WNG-SPR-FWD-0294 930400 1.26E-05 5.16E-04 442. 5.0 19.2 2.13E-05 3
6.90E-10 .454 .825 C C
NO .053 1.46E-08 2.00E-08 6900 15.0
1.03E-04 1.04E-03 13.0  15.5
5.00 17.5 19.2
1000. 4800. 120 .048 -0.00
WNG-SPR-FWD-0319 910000 1.30E-05 5.33E-04 420. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
1.04E-04 1.07E-03 13.0  15.5
5.00 17.5 19.2
1000. 1600. 120 .049 -0.00
WNG-SPR-FWD-0470 607200 1.95E-05 8.00E-04 342. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
1.59E-04 1.60E-03 13.0  15.5
5.00 17.5 19.2
1000. 3200. 120 .074 -0.00
WNG-SPR-FWD-0405 629200 1.00E-05 7.72E-04 330. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
1.53E-04 1.54E-03 13.0  15.5
5.00 17.5 19.2
1000. 3200. 120 .071 -0.00
WNG-SPR-FWD-0794 999999 1.16E-05 4.70E-04 269. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
9.40E-05 9.57E-04 13.0  15.5
5.00 17.5 19.2
1000. 3200. 120 .030 -0.00
WNG-SPR-FWD-0007 999999 1.16E-05 4.70E-04 265. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
9.40E-05 9.57E-04 13.0  15.5
5.00 17.5 19.2
1000. 3200. 120 .033 -0.00
WNG-SPR-FWD-1112 999999 1.16E-05 4.70E-04 184. 5.00 19.2 2.13E-05 3
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6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
9.40E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .022 -8.00
WNG-SPR-FWD-1126 999999 1.16E-05 4.70E-04 191. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.00E-08 6900  3.7
9.40E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .022 -8.00
WNG-SPR-CEN-0324 240120 2.71E-05 6.75E-04 416. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.8
1000. 4000. 116 .106 -8.00
WNG-SPR-CEN-0330 240120 2.71E-05 6.75E-04 405. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.8
1000. 1600. 116 .106 -8.00
WNG-SPR-CEN-0752 157320 4.13E-05 1.03E-03 276. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
1.29E-04 2.06E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .204 -8.00
WNG-SPR-CEN-0766 157320 4.13E-05 1.03E-03 272. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
1.29E-04 2.06E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .204 -8.00
WNG-SPR-CEN-0945 194500 3.34E-05 8.33E-04 229. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
1.04E-04 1.67E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .230 -8.00
WNG-SPR-CEN-0958 190720 3.27E-05 8.15E-04 227. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
1.02E-04 1.63E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .225 -8.00
WNG-SPR-CEN-1112 244260 2.66E-05 6.63E-04 194. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.31E-05 1.33E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .183 -8.00
WNG-SPR-CEN-1126 245640 2.65E-05 6.60E-04 191. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.26E-05 1.32E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .182 -8.00
WNG-SPS-AFT-0353 157320 7.51E-05 3.09E-03 393. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C C
YES .053 1.46E-08 2.00E-08 6900  15.8
6.12E-04 6.10E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 4 .204 -8.00
WNG-SPS-AFT-0360 157320 7.51E-05 3.09E-03 391. 5.00 19.2 2.13E-05 3
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6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
6.12E-04 6.10E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 4 .284 -0.00
WNG-SPR-AFT-0470 303600 3.09E-05 1.60E-03 342. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
3.17E-04 3.20E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 108 .147 -0.00
WNG-SPR-AFT-0495 314640 3.75E-05 1.54E-03 330. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
3.06E-04 3.09E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 108 .142 -0.00
WNG-SPR-AFT-0603 463600 2.55E-05 1.05E-03 291. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.00E-04 2.10E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 108 .096 -0.00
WNG-SPR-AFT-0697 474720 2.49E-05 1.02E-03 280. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.03E-04 2.05E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 108 .094 -0.00
WNG-SPR-AFT-0903 999999 1.10E-05 4.06E-04 242. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 1600. 108 .045 -0.00
WNG-SPR-AFT-0917 999999 1.10E-05 4.96E-04 239. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 1600. 108 .045 -0.00
WNG-SPR-AFT-1112 999999 1.10E-05 4.06E-04 194. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 1600. 108 .045 -0.00
WNG-SPR-AFT-1126 999999 1.10E-05 4.06E-04 191. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 1600. 108 .045 -0.00
WSC-STR-LSF-0030 306400 1.60E-05 2.09E-04 480. 5.16 13.8 3.39E-05 4
0. 1.0 .652 0 C
NO .220 4.86E-08 2.34E-07 4200  160.0
5.25E-05 4.19E-04  5.16  7.0
5.16  0.94 10.8
1000. 6400. 9 .020 -0.01
WSC-STR-LSF-0060 303600 2.14E-05 5.34E-04 480. 5.16 15.8 3.39E-05 4
0. 1.0 .652 0 C
NO .220 4.86E-08 2.34E-07 4200  160.0
6.60E-05 1.07E-03 10.2  12.0
5.16 14.0  15.0
1000. 6400. 9 .023 -0.01
WSC-STR-LSF-0030 306400 1.60E-05 4.10E-04 480. 5.16 15.8 3.39E-05 4
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0. .5 .652 D C
NO .220 4.86E-08 2.34E-07 4200  80.0
5.25E-05 8.39E-04 10.2 12.0
5.16 14.0 15.0
1000. 6400. 9 .020 -8.81
WSC-STR-LSC-0060 303600 2.14E-05 2.66E-04 480. 5.15 13.0 3.39E-05 4
0. .5 .652 D C
NO .220 4.86E-08 2.34E-07 4200  80.0
6.60E-04 5.30E-04 5.16 7.00
5.16 8.94 10.0
1000. 6400. 9 .023 -8.81
WSC-STR-LSA-0000 496000 1.31E-05 1.63E-04 480. 5.16 13.0 3.39E-05 4
0. 0.0 .652 D C
NO .220 4.86E-08 2.34E-07 4200  0.0
4.09E-05 3.26E-04 5.16 7.0
5.16 8.94 10.0
1000. 6400. 9 .089 -8.81
WSC-SWB-FWD-0060 662400 1.78E-05 7.33E-04 480. 5.0  19.2 1.19E-05 4
1.33E-08 1.0 .667 D C
NO .056 9.15E-09 7.53E-08 7400  240.
1.45E-04 1.47E-03 13.0 15.5
5.0  17.5 19.2
1000. 6400. 9 .254 -8.81
WSC-SWB-CEN-0060 662400 9.81E-06 2.45E-04 480. 5.29 19.2 1.19E-05 4
1.33E-08 .466 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
3.06E-05 4.89E-04 10.2 12.0
5.29 14.1 15.0
1000. 6400. 9 .254 -8.81
WSC-SWB-AFT-0000 745200 1.58E-05 6.52E-04 480. 5.0  19.2 1.19E-05 4
1.33E-08 .466 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
1.29E-04 1.30E-04 13.0 15.5
5.0  17.5 19.2
1000. 3200. 7 .06 -8.81
WSC-SWS-AFT-0127 157320 7.51E-05 3.09E-03 480. 5.0  19.2 1.19E-05 4
1.33E-08 .466 .667 D C
NO .056 9.15E-09 7.53E-08 7400 15.0
6.12E-04 6.10E-03 13.0 15.5
5.0 17.5 19.2
1000. 1600. 2 .204 -8.81
WNG-ACC-FRM-0528 240120 5.41E-05 6.75E-04 442. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .305 D A
YES .305 3.07E-07 3.07E-07 9500  3.0
8.45E-05 1.35E-03 10.2  12.0
9.81 14.0  15.0
1000. 1600.  22 .106 -8.80
WNG-ACC-FRM-0972 240120 2.71E-05 3.70E-04 420. 5.00 10.9 1.19E-05 4
2.10E-09 .357 .305 D A
 NO .305 3.07E-07 3.07E-07 9500 1.9
4.23E-05 6.75E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .106 -8.80
WNG-ACC-FRM-1252 204240 3.19E-05 4.35E-04 335. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .305 D A
YES .305 3.07E-07 3.07E-07 9500 1.9
4.97E-05 7.93E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .219 -8.80
WNG-ACC-FRM-1517 157320 8.26E-05 1.03E-03 272. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .305 D A
 NO .305 3.07E-07 3.07E-07 9500 1.9
1.29E-04 2.06E-03 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .204 -8.80
FRM
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FULL AIRCRAFT INPUT DATA

The following input data represents the structural elements of a hybrid aircraft. The first five lines of the input data represent aircraft input data which are constant for all structural elements. The order of the aircraft data is that described in Volume 4, Appendix A. After the aircraft data, the structural element input data are repeated in groups of six lines. Each group of structural element data begins with a unique name. The structural element input data are in the order described in Volume 4, Appendix A.

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HYBRID
500 60000 150 50 100 5000 0 100 .001 .8 .6 .4 1.0 .6  1.5
50 375 .172 .060 5.97 17.34 NO NO 3 .2
0 1476 .8 .65 .25 4371 4371 4117 3101 1000 1000
1311 1311 4321 2.75 1.25
FUS-DOR-FRM-0464 120000 9.32E-05 9.34E-04 120. 14. 30.2 1.190E-05 2
4.096E-00 .760 .305 C B
YES .305 3.070E-07 3.070E-07 9500 19.4
4.60E-04 1.07E-03 30. 41.
14. 57.4 60.4
1000. 1600. 6 .050 -10.72
FUS-DOR-FRM-0030 120000 9.32E-05 9.34E-04 120. 14. 30.2 1.190E-05 2
4.096E-00 .760 .305 C B
YES .305 3.070E-07 3.070E-07 9500 19.4
4.60E-04 1.07E-03 30. 41.
14. 57.4 60.4
1000. 1600. 8 .050 -10.72
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1.04E-04 4.17E-04 26. 39.
4.02  9.44 12.44
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5.440E-09 .66 .204 D C
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8.33E-05 3.33E-04 26. 39.
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9.92E-05 3.97E-04 26. 39.
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1000. 1600. 224 .039 -10.72
FUS-STR-SID-1100 204240 6.09E-05 1.36E-03 240. 4.820 19.44 9.480E-05 3
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4.82 17.44 19.44
1000. 1600. 224 .038 -10.72
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FUS-STR-SID-1260 208600 5.96E-05 1.33E-03 240. 4.820 19.44 9.480E-05 3
5.440E-09 .66 .204 D C
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7.25E-04 2.66E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .038 -10.72
FUS-STR-SID-1280 204240 6.09E-05 6.79E-04 240. 4.820 19.44 9.480E-05 3
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
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4.82  9.44 12.44
1000. 1600. 224 .039 -10.72
FUS-STR-SID-1300 202020 6.16E-05 1.37E-03 240. 4.820 19.44 9.480E-05 3
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7.43E-04 2.75E-03 14. 16.
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1000. 1600. 224 .039 -10.72
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5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
3.47E-04 1.39E-03 26. 39.
4.82  9.44 12.44
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FUS-STR-SID-1340 197500 6.28E-05 7.08E-03 240. 4.820 19.44 9.480E-05 3
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5.440E-09 .00 .204 D C
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4.82  9.44 12.44
1000. 1600. 224 .040 -10.72
FUS-STR-SID-1380 204240 6.09E-05 1.36E-03 240. 4.820 19.44 9.480E-05 3
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5.440E-09 .66 .204 D C
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6.82E-04 2.50E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .036 -10.72
FUS-STR-SID-1440 228660 5.44E-05 6.07E-04 240. 4.820 19.44 9.480E-05 3
5.440E-09 .00 .204 D C
MB .136 1.003E-00 1.793E-00 6500  0.00
3.03E-04 1.21E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .035 -10.72
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5.440E-09 .66 .204 D C
MB .136 1.003E-00 1.793E-00 6500  3.44
6.43E-04 2.36E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .034 -10.72
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5.440E-09 .10 .204 D C
MB .136 1.003E-00 1.793E-00 6500 19.44
2.04E-04 1.14E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .032 -10.72
FUS-STR-SID-1500 235320 5.20E-05 1.14E-03 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
MB .136 1.003E-00 1.793E-00 6500  3.44
6.43E-04 2.36E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .034 -10.72
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5.440E-09 .00 .204 D C
MB .136 1.003E-00 1.793E-00 6500  0.00
3.06E-04 1.23E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .035 -10.72
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5.440E-09 .66 .204 D C
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6.88E-04 2.52E-03 14. 16.
4.82 17.44 19.44
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4.82  9.44 12.44
1000. 1600. 224 .037 -10.72
FUS-STR-SID-1540 204240 6.09E-05 1.36E-03 240. 4.820 19.44 9.480E-05 4
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NO .136 1.003E-00 1.793E-08 6500  3.44
7.41E-04 2.72E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .039 -10.72
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5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
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1000. 1600. 224 .040 -10.72
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7.93E-04 2.91E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .041 -10.72
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5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-08 6500  0.00
3.76E-04 1.51E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .043 -10.72
FUS-STR-SID-1660 177600 7.00E-05 1.56E-03 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
8.52E-04 3.12E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .044 -10.72
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5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-08 6500  0.00
4.06E-04 1.62E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .046 -10.72
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5.440E-09 .66 .204 D C
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1000. 1600. 224 .047 -10.72
FUS-STR-SID-1720 159040 7.70E-05 8.68E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
4.34E-04 1.74E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .049 -10.72
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5.440E-09 .66 .204 D C
NO .136 1.003E-00 1.793E-08 6500  3.44
9.60E-04 3.52E-03 14. 16.
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1000. 1600. 224 .050 -10.72
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5.440E-09 .00 .204 D C
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3.95E-04 1.58E-03 26. 39.
4.82  9.44 12.44
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5.440E-09 .66 .204 D C
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1000. 1600. 224 .041 -10.72
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5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-00 6500  0.00
3.29E-04 1.32E-03 26. 39.
4.02  9.44 12.44
1000. 1600. 224 .037 -10.72
FUS-STR-SID-1020 220660 5.44E-05 1.21E-03 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
NO .136 1.003E-00 1.793E-00 6500  3.44
6.62E-04 2.43E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 224 .034 -10.72
FUS-STR-SID-1040 240640 5.00E-05 5.50E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-00 6500  0.00
2.79E-04 1.12E-03 26. 39.
4.02  9.44 12.44
1000. 1600. 224 .032 -10.72
FUS-STR-SID-1060 273060 4.55E-05 1.02E-03 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
NO .136 1.003E-00 1.793E-00 6500  3.44
5.54E-04 2.03E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 224 .029 -10.72
FUS-STR-SID-1080 306360 4.06E-05 4.53E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-00 6500  0.00
2.26E-04 9.06E-04 26. 39.
4.02  9.44 12.44
1000. 1600. 224 .026 -10.72
FUS-STR-SID-1900 335220 3.71E-05 8.20E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
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4.51E-04 1.66E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 224 .024 -10.72
FUS-STR-SID-1920 366300 3.40E-05 3.79E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-00 1.793E-00 6500  0.00
1.80E-04 7.57E-04 26. 39.
4.02  9.44 12.44
1000. 1600. 224 .022 -10.72
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5.440E-09 .66 .204 D C
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3.79E-04 1.39E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 224 .020 -10.72
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5.440E-09 .10 .204 D C
NO .136 1.003E-00 1.793E-00 6500  0.00
1.50E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-19[illegible] [illegible]4000 2.00E-05 6.25E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 [illegible] D C
NO .136 1.003E-00 1.793E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.02 17.44 19.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2000 444000 2.00E-05 3.12E-04 240. 4.820 19.44 9.480E-05 4
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5.440E-09 .00 .204 D C
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1.56E-04 6.25E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2020 444000 2.80E-05 6.25E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .60 .204 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2040 444000 2.80E-05 3.12E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2040 444000 2.80E-05 6.25E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .60 .204 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2080 444000 2.80E-05 3.12E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2100 444000 2.80E-05 6.25E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .60 .204 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2120 444000 2.80E-05 3.12E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2140 444000 2.80E-05 6.25E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .60 .204 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2160 444000 2.80E-05 3.12E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2180 444000 2.80E-05 6.25E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .60 .204 D C
NO .136 1.003E-08 1.793E-08 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .018 -10.72
FUS-STR-SID-2200 532000 2.33E-05 5.21E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
NO .136 1.003E-08 1.793E-08 6500  0.00
2.84E-04 1.04E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .015 -10.72
FUS-STR-STR-2220 532000 1.95E-05 4.36E-04 240. 4.820 19.44 9.480E-05 4
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5.440E-09 .66 .204 D C
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2.37E-04 8.60E-04 14. 16.
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1000. 1600. 224 .012 -10.72
FUS-STR-SID-2240 754000 1.65E-05 1.64E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
MD .136 1.003E-00 1.793E-00 6500  0.00
8.10E-05 3.60E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .010 -10.72
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MD .136 1.003E-00 1.793E-00 6500  3.44
1.60E-04 6.17E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .009 -10.72
FUS-STR-SID-2280 999999 1.24E-05 1.39E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
MD .136 1.003E-00 1.793E-00 6500  0.00
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1000. 1600. 224 .008 -10.72
FUS-STR-SID-2300 999999 1.24E-05 2.77E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
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1.51E-04 5.55E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .008 -10.72
FUS-STR-SID-2320 999999 1.24E-05 1.39E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .00 .204 D C
MD .136 1.003E-00 1.793E-00 6500  0.00
6.94E-05 2.77E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .008 -10.72
FUS-STR-SID-2340 999999 1.24E-05 2.77E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .66 .204 D C
MD .136 1.003E-00 1.793E-00 6500  3.44
1.51E-04 5.55E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 224 .007 -10.72
FUS-STR-SID-2360 999999 1.24E-05 1.39E-04 240. 4.820 19.44 9.480E-05 4
5.440E-09 .10 .204 D C
MD .136 1.003E-00 1.793E-00 6500 19.44
6.94E-05 2.77E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 224 .007 -10.72
FUS-STR-TOP-0140 666000 1.07E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .66 .204 D C
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2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0160 666000 1.07E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .204 D C
 MD .136 1.00E-00 1.79E-00 6500  0.00
1.00E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0180 666000 1.07E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .66 .204 D C
 MD .136 1.00E-00 1.79E-00 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0200 666000 1.07E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
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5.44E-09 .00 .204 D C
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1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0220 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
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 NO .136 1.00E-06 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
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FUS-STR-TOP-0240 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0260 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
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 NO .136 1.00E-08 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
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FUS-STR-TOP-0280 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0300 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
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 NO .136 1.00E-08 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0320 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0340 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .46 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0360 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0380 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .46 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0400 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .204 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0420 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
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 NO .136 1.00E-08 1.79E-08 6500  3.44
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4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0440 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0460 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .66 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0480 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .00 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
1.04E-09 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0500 666000 1.87E-05 4.17E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .66 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  3.44
2.27E-04 8.33E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0520 666000 1.87E-05 2.08E-04 240. 4.82 19.44 9.48E-05 3
5.44E-09 .10 .284 D C
 NO .136 1.00E-08 1.79E-08 6500 19.44
1.04E-04 4.17E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.169 -14.83
FUS-STR-TOP-0540 688200 1.81E-05 4.03E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  3.44
2.20E-04 8.00E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112 1.131 -14.83
FUS-STR-TOP-0560 710400 1.75E-05 1.95E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
9.76E-05 3.91E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 1.096 -14.83
FUS-STR-TOP-0580 743700 1.67E-05 3.73E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
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2.03E-04 7.44E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112 1.469 -14.83
FUS-STR-TOP-0600 777000 1.60E-05 1.79E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  0.00
8.93E-05 3.57E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 1.002 -14.83
FUS-STR-TOP-0620 799200 1.56E-04 3.47E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
 NO .136 1.00E-08 1.79E-08 6500  3.44
1.89E-04 6.94E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112 .974 -14.83
FUS-STR-TOP-0640 833500 1.49E-05 3.57E-04 240. 4.82 19.44 9.48E-05 4
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5.44E-09 .00 .204 D C
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8.33E-05 3.33E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 .935 -14.03
FUS-STR-TOP-0060 654700 1.46E-04 3.25E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
1.77E-04 6.49E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112 .911 -14.03
FUS-STR-TOP-0040 600000 1.40E-04 1.56E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
7.01E-05 3.12E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 .876 -14.03
FUS-STR-TOP-0700 921300 1.35E-05 3.01E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
1.64E-04 6.02E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112  .845 -14.03
FUS-STR-TOP-0720 965700 1.29E-05 1.44E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
7.10E-05 2.07E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112  .806 -14.03
FUS-STR-TOP-0740 999000 1.24E-05 2.73E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
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1.51E-04 5.55E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112  .779 -14.03
FUS-STR-TOP-0760 000000 1.40E-05 1.56E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
7.01E-05 3.12E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 .876 -14.03
FUS-STR-TOP-0780 700100 1.50E-05 3.52E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
1.92E-04 7.04E-04 14 16
4.82  17.44 19.44
1000. 1600. 112 .900 -14.03
FUS-STR-TOP-0800 699300 1.70E-05 1.90E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
9.92E-05 3.97E-04 26. 39.
4.82 9.44 12.44
1000. 1600. 112  1.113 -14.03
FUS-STR-TOP-0820 610500 2.04E-05 4.54E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
NO .136 1.00E-00 1.79E-00 6500 3.44
2.40E-04 9.09E-04 14. 16.
4.82 17.44 19.44
1000. 1600. 112 1.275 -14.03
FUS-STR-TOP-0840 532000 2.33E-05 2.60E-04 240. 4.62 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
1.30E-04 5.21E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 1.461 -14.03
FUS-STR-TOP-0860 477300 2.61E-05 5.81E-04 240. 4.62 19.44 9.40E-05 4
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5.44E-09 .66 .284 D C
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3.17E-04 1.16E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 1.631 -14.83
FUS-STR-TOP-0680 410700 3.03E-05 3.38E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  0.00
1.69E-04 6.75E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 1.895 -14.83
FUS-STR-TOP-0760 366300 3.40E-05 7.57E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  3.44
4.13E-04 1.51E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 2.125 -14.83
FUS-STR-TOP-0920 321900 3.86E-05 4.31E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  0.00
2.15E-04 8.62E-04 26. 39.
4.82  9.44 12.44
1000. 1600. 112 2.418 -14.83
FUS-STR-TOP-0940 284160 4.30E-05 9.76E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  3.44
5.33E-04 1.95E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 2.740 -14.83
FUS-STR-TOP-0960 248640 5.00E-05 5.58E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  0.00
2.79E-04 1.12E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.131 -14.83
FUS-STR-TOP-0980 222000 5.60E-05 1.25E-03 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  3.44
6.82E-04 2.50E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.507 -14.83
FUS-STR-TOP-1000 195360 6.37E-05 7.18E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .10 .284 D C
YES .136 1.00E-06 1.79E-08 6500 19.44
3.55E-04 1.42E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.905 -14.83
FUS-STR-TOP-1020 197580 6.29E-05 1.40E-03 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  3.44
7.66E-04 2.81E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.948 -14.83
FUS-STR-TOP-1040 199080 6.22E-05 6.94E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .284 D C
 NO .136 1.00E-06 1.79E-08 6500  0.00
3.47E-04 1.39E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.897 -14.83
FUS-STR-TOP-1060 202020 6.16E-05 1.37E-03 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .284 D C
YES .136 1.00E-06 1.79E-08 6500  3.44
7.49E-04 2.75E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.854 -14.83
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5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.41E-04 1.37E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.833 -14.83
FUS-STR-TOP-1100 204240 6.09E-05 1.36E-03 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
7.41E-04 2.72E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.812 -14.83
FUS-STR-TOP-1120 205350 6.46E-05 6.75E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
YES .136 1.00E-00 1.79E-00 6500  0.00
3.29E-04 1.35E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.791 -14.83
FUS-STR-TOP-1140 205350 6.06E-05 1.35E-03 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
7.37E-04 2.70E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.791 -14.83
FUS-STR-TOP-1160 206460 6.02E-05 6.72E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.36E-04 1.34E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.771 -14.83
FUS-STR-TOP-1180 206600 5.96E-05 1.33E-03 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
YES .136 1.00E-00 1.79E-00 6500  3.44
7.25E-04 2.66E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.731 -14.83
FUS-STR-TOP-1200 209790 5.73E-05 6.61E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.31E-04 1.32E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.711 -14.83
FUS-STR-TOP-1220 210900 5.90E-05 1.32E-03 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
7.17E-04 2.63E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.692 -14.83
FUS-STR-TOP-1240 210900 5.90E-05 6.50E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
YES .136 1.00E-00 1.79E-00 6500  0.00
3.29E-04 1.32E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.692 -14.83
FUS-STR-TOP-1260 200400 5.96E-05 1.33E-03 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
7.25E-04 2.66E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.731 -14.83
FUS-STR-TOP-1280 204240 6.09E-05 6.79E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.40E-04 1.36E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.812 -14.83
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5.44E-09 .66 .204 D C
YES .136 1.00E-00 1.79E-08 6500  3.44
7.49E-04 2.75E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.054 -14.83
FUS-STR-TOP-1320 195400 6.22E-05 6.94E-04 240. 4.82 19.44 9.44E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  0.00
3.47E-04 1.39E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.097 -14.83
FUS-STR-TOP-1346 197500 6.29E-05 1.40E-03 240. 4.82 19.44 9.44E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  3.44
7.66E-04 2.81E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.940 -14.83
FUS-STR-TOP-1360 199000 6.22E-05 6.94E-04 240. 4.82 19.44 9.44E-05 4
5.44E-09 .00 .204 D C
YES .136 1.00E-00 1.79E-08 6500  0.00
3.47E-04 1.39E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.097 -14.83
FUS-STR-TOP-1380 204240 6.09E-05 1.36E-03 240. 4.82 19.44 9.43E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  3.44
7.41E-04 2.72E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.812 -14.83
FUS-STR-TOP-1400 210900 5.90E-05 6.58E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  0.00
3.29E-04 1.32E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.692 -14.83
FUS-STR-TOP-1420 222000 5.60E-05 1.25E-03 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
YES .136 1.00E-00 1.79E-08 6500  3.44
6.82E-04 2.50E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.507 -14.83
FUS-STR-TOP-1440 228660 5.44E-05 6.07E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  0.00
3.03E-04 1.21E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.405 -14.83
FUS-STR-TOP-1460 235320 5.20E-05 1.18E-03 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  3.44
6.43E-04 2.36E-03 14. 16.
4.82 17.44 19.44
1000. 1600. 112 3.300 -14.83
FUS-STR-TOP-1480 244200 5.09E-05 5.68E-04 240. 4.82 19.44 9.48E-05 4
5.44E-09 .10 .204 D C
YES .136 1.00E-00 1.79E-08 6500 19.44
2.84E-04 1.14E-03 26. 39.
4.82  9.44 12.44
1000. 1600. 112 3.180 -14.83
FUS-STR-TOP-1500 235320 5.20E-05 1.18E-03 240. 4.82 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-08 6500  3.44
6.43E-04 2.36E-03 14. 16.
4.82 17.44 19.44
1000. 3200. 112 3.300 -14.83
FUS-STR-TOP-1520 224440 5.48E-05 6.13E-04 240. 4.82 19.44 9.48E-05 4
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5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.04E-04 1.23E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 3.430 -14.03
FUS-STR-TOP-1540 219700 5.66E-05 1.20E-03 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO 1.36 .100E-06 1.79E-00 6500  3.44
6.00E-04 2.52E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 3.542 -14.03
FUS-STR-TOP-1560 213120 5.04E-05 6.51E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.25E-04 1.30E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 3.653 -14.03
FUS-STR-TOP-1580 200240 6.09E-05 1.36E-03 240. 4.02 19.44 9.40E-05 4
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 NO .136 1.00E-00 1.79E-00 6500  3.44
7.41E-04 2.72E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 3.812 -14.03
FUS-STR-TOP-1600 197500 6.29E-05 7.02E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .000 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.51E-04 1.40E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 3.940 -14.03
FUS-STR-TOP-1620 190920 6.51E-05 1.45E-03 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
7.93E-04 2.91E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 4.079 -14.03
FUS-STR-TOP-1640 184200 6.75E-05 7.53E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
3.76E-04 1.51E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 4.225 -14.03
FUS-STR-TOP-1660 177600 7.00E-05 1.56E-03 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  3.44
8.52E-04 3.12E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 4.384 -14.03
FUS-STR-TOP-1680 170940 7.24E-05 8.11E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
4.06E-04 1.62E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 4.555 -14.03
FUS-STR-TOP-1700 166500 7.47E-05 1.67E-03 240. 4.02 19.44 9.40E-05 4
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 NO .136 1.00E-00 1.79E-00 6500  3.44
9.09E-04 3.33E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 4.676 -14.03
FUS-STR-TOP-1720 159040 7.78E-05 8.60E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 NO .136 1.00E-00 1.79E-00 6500  0.00
4.34E-04 1.74E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 4.871 -14.03
FUS-STR-TOP-1740 157620 7.90E-05 1.76E-03 240. 4.02 19.44 9.40E-05 4
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5.44E-09 .66 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  3.44
9.60E-04 3.52E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 4.948 -14.03
FUS-STR-TOP-1760 175300 7.09E-05 7.91E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  0.00
3.95E-04 1.50E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 4.439 -14.03
FUS-STR-TOP-1780 193140 6.44E-05 1.44E-03 240. 4.02 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  3.44
7.83E-04 2.87E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 4.031 -14.03
FUS-STR-TOP-1800 210900 5.90E-05 6.54E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  0.00
3.29E-04 1.32E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 3.692 -14.03
FUS-STR-TOP-1820 228660 5.44E-05 1.21E-03 240. 4.02 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  3.44
6.62E-04 2.43E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 3.405 -14.03
FUS-STR-TOP-1840 248640 5.00E-05 5.58E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  0.00
2.79E-04 1.12E-03 26. 39.
4.02  9.44 12.44
1000. 3200. 112 3.131 -14.03
FUS-STR-TOP-1860 273060 4.55E-05 1.02E-03 240. 4.02 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  3.44
5.56E-04 2.03E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 2.851 -14.03
FUS-STR-TOP-1880 306360 4.06E-05 4.53E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  0.00
2.26E-04 9.06E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 2.541 -14.03
FUS-STR-TOP-1900 335220 3.71E-05 8.20E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  3.44
4.51E-04 1.66E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 2.322 -14.03
FUS-STR-TOP-1920 366300 3.40E-05 3.79E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .00 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  0.00
1.89E-04 7.57E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 2.125 -14.03
FUS-STR-TOP-1940 399600 3.11E-05 6.94E-04 240. 4.02 19.44 9.48E-05 4
5.44E-09 .66 .204 D C
 MD .136 1.00E-08 1.79E-08 6500  3.44
3.79E-04 1.39E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.948 -14.03
FUS-STR-TOP-1960 444800 2.88E-05 3.12E-04 240. 4.02 19.44 9.48E-05 4
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5.44E-09 .610 .204 D C
 ND .136 1.00E-00 1.79E-00 6500 19.44
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-1980 444000 2.00E-05 6.25E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2000 444000 2.00E-05 3.12E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2020 444000 2.00E-05 6.25E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2040 444000 2.00E-05 3.12E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2060 444000 2.00E-05 6.25E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2080 444000 2.00E-05 3.12E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2100 444000 2.00E-05 6.25E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2120 444000 2.00E-05 3.12E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2140 444000 2.00E-05 6.25E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .66 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.02 17.44 19.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2160 444000 2.00E-05 3.12E-04 240. 4.02 19.44 9.40E-05 4
5.44E-09 .00 .204 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
1.56E-04 6.25E-04 26. 39.
4.02  9.44 12.44
1000. 3200. 112 1.750 -14.03
FUS-STR-TOP-2180 444000 2.00E-05 6.25E-04 240. 4.02 19.44 9.40E-05 4
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5.44E-09 .66 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
3.41E-04 1.25E-03 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.750 -14.83
FUS-STR-TOP-2200 532000 2.33E-05 5.21E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
2.04E-04 1.04E-03 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.460 -14.83
FUS-STR-TOP-2220 630360 1.95E-05 4.34E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
2.37E-04 8.64E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 1.226 -14.83
FUS-STR-TOP-2240 754000 1.65E-05 1.84E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
9.19E-05 3.60E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 1.030 -14.83
FUS-STR-TOP-2260 899100 1.34E-05 3.09E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
1.40E-04 6.17E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 0.866 -14.83
FUS-STR-TOP-2280 999999 1.24E-05 1.39E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
6.94E-05 2.77E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 0.779 -14.83
FUS-STR-TOP-2300 999999 1.24E-05 2.77E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
1.51E-04 5.55E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 0.779 -14.83
FUS-STR-TOP-2320 999999 1.24E-05 1.39E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
6.94E-05 2.77E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 0.779 -14.83
FUS-STR-TOP-2340 999999 1.24E-05 2.77E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .66 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  3.44
1.51E-04 5.55E-04 14. 16.
4.82 17.44 19.44
1000. 3200. 112 0.779 -14.83
FUS-STR-TOP-2360 999999 1.24E-05 1.39E-04 240. 4.82 19.44 9.40E-05 4
5.44E-09 .00 .284 D C
 ND .136 1.00E-00 1.79E-00 6500  0.00
6.94E-05 2.77E-04 26. 39.
4.82  9.44 12.44
1000. 3200. 112 0.779 -14.83
FUS-WIN-FRM-0150 470200 5.20E-05 1.07E-04 100. 6.0 14.40 1.190E-05 4
1.110E-00 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.0 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0170 470200 1.04E-04 3.73E-04 100. 13.4 16.40 1.190E-05 4
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1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0190 470280 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0210 470280 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0230 470280 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0250 470280 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0310 470280 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0330 470280 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0350 470280 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0370 470280 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0390 470280 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0410 470280 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0510 470280 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
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1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0530 470200 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.07E-04 7.46E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0540 482950 2.05E-05 7.36E-05 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
3.68E-05 1.47E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0570 495630 3.99E-05 1.43E-05 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
7.17E-05 2.04E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .019 -10.72
FUS-WIN-FRM-0590 514640 1.97E-05 6.91E-05 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
3.45E-05 1.38E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .017 -10.72
FUS-WIN-FRM-0610 533660 3.71E-05 1.33E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
6.66E-05 2.66E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .017 -10.72
FUS-WIN-FRM-0630 546330 1.81E-05 6.51E-05 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
3.25E-05 4.51E-05 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .016 -10.72
FUS-WIN-FRM-0650 565350 3.49E-05 1.25E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
6.29E-05 2.51E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .016 -10.72
FUS-WIN-FRM-0670 578020 1.71E-05 6.15E-05 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
3.07E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .016 -10.72
FUS-WIN-FRM-0690 597840 3.31E-05 1.19E-04 100. 13.6 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
5.94E-05 2.37E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .015 -10.72
FUS-WIN-FRM-0710 616050 4.95E-06 5.77E-05 100. 6.8 14.40 1.190E-05 4
1.118E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
2.88E-05 1.15E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .015 -10.72
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1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 6.8
5.30E-05 2.15E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .014 -10.72
FUS-WIN-FRM-0750 597040 3.31E-05 1.19E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 3.4
5.94E-05 2.37E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .015 -10.72
FUS-WIN-FRM-0778 534940 3.64E-05 1.31E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 6.8
6.50E-05 2.63E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .017 -10.72
FUS-WIN-FRM-0807 524500 3.84E-05 1.09E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 3.4
5.47E-05 2.18E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .028 -10.72
FUS-WIN-FRM-0990 299150 6.61E-05 2.37E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.10E-04 4.74E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .030 -10.72
FUS-WIN-FRM-0910 273600 3.61E-05 1.29E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 3.4
6.49E-05 2.59E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .033 -10.72
FUS-WIN-FRM-0930 229410 8.62E-05 3.09E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.55E-04 6.18E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .039 -10.72
FUS-WIN-FRM-0950 252520 3.92E-05 1.41E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 3.4
7.04E-05 2.81E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .036 -10.72
FUS-WIN-FRM-0970 216760 9.12E-05 3.27E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.64E-04 6.54E-04 19. 22.
13.6 25.8 28.8
1000. 3200 132 .042 -10.72
FUS-WIN-FRM-0990 201540 4.90E-05 1.76E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.82E-05 3.52E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .045 -10.72
FUS-WIN-FRM-1490 224360 4.41E-05 1.58E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 B C
YES .305 4.822E-09 4.822E-09 5900 3.4
7.93E-05 3.16E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .048 -10.72
FUS-WIN-FRM-1510 210200 5.23E-05 3.23E-04 100. 13.6 14.40 1.190E-05 3
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1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.62E-04 3.44E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .041 -10.72
FUS-WIN-FRM-1530 215570 4.53E-05 1.65E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.25E-05 3.29E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .042 -10.72
FUS-WIN-FRM-1550 211690 9.34E-05 3.35E-04 106. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.60E-04 6.70E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .043 -10.72
FUS-WIN-FRM-1570 204620 4.70E-05 1.72E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.60E-05 3.43E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .044 -10.72
FUS-WIN-FRM-1590 202010 9.75E-05 3.49E-04 160. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.75E-04 6.99E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .044 -10.72
FUS-WIN-FRM-1610 199610 4.97E-05 1.78E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.93E-05 3.56E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .045 -10.72
FUS-WIN-FRM-1630 195210 1.01E-04 3.63E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.82E-04 7.27E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .046 -10.72
FUS-WIN-FRM-1730 100000 5.20E-05 1.87E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.35E-05 3.73E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .050 -10.72
FUS-WIN-FRM-1750 190140 1.04E-04 3.73E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.87E-04 7.46E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .047 -10.72
FUS-WIN-FRM-1770 200200 4.94E-05 1.77E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.88E-05 3.54E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .045 -10.72
FUS-WIN-FRM-1790 210420 9.39E-05 3.37E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.69E-04 6.74E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .043 -10.72
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1.11ME-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.66E-05 3.21E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .041 -10.72
FUS-WIN-FWH-1830 231970 8.52E-05 3.05E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.53E-04 6.11E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .039 -10.72
FUS-WIN-FWH-1850 225360 4.39E-05 1.54E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
7.88E-05 3.15E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .040 -10.72
FUS-WIN-FWH-1870 204920 7.44E-05 3.15E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.59E-04 6.29E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .034 -10.72
FUS-WIN-FWH-1890 275490 3.50E-05 1.29E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
6.45E-05 2.57E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .033 -10.72
FUS-WIN-FWH-1910 299150 6.61E-05 2.37E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.19E-04 4.74E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .030 -10.72
FUS-WIN-FWH-1930 310160 3.10E-05 1.12E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
5.50E-05 2.23E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .028 -10.72
FUS-WIN-FWH-1950 343520 5.75E-05 2.06E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.04E-04 4.13E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .026 -10.72
FUS-WIN-FWH-1970 343520 2.87E-05 1.04E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
5.10E-05 2.06E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .026 -10.72
FUS-WIN-FWH-1990 343520 5.75E-05 2.06E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.04E-04 4.13E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .026 -10.72
FUS-WIN-FWH-2010 343520 2.87E-05 1.04E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
5.10E-05 2.06E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .026 -10.72
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1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.94E-04 4.13E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2050 343520 2.87E-05 1.04E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
5.18E-05 2.06E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2070 343520 5.75E-05 2.06E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.04E-04 4.13E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2090 343520 2.87E-05 1.04E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
5.18E-05 2.06E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2110 343520 5.75E-05 2.06E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.04E-04 4.13E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2130 343520 2.87E-05 1.04E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
5.18E-05 2.06E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2150 343520 5.75E-05 2.06E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.04E-04 4.13E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2170 343520 2.87E-05 1.04E-04 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
5.18E-05 2.06E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .026 -10.72
FUS-WIN-FRM-2190 394270 5.01E-05 1.79E-04 100. 13.6 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
9.02E-05 3.59E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .023 -10.72
FUS-WIN-FRM-2210 455070 2.17E-05 7.81E-05 100. 6.8 14.40 1.190E-05 4
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 3.4
3.90E-05 1.56E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .020 -10.72
FUS-WIN-FRF-1010 202810 9.75E-05 3.49E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.022E-09 4.022E-09 5900 6.8
1.75E-04 6.94E-04 17. 22.
13.6 25.8 28.8
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1030 204000 4.84E-05 1.74E-04 100. 6.8 14.40 1.190E-05 3
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1.119E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.71E-05 3.47E-04 9.5 11.
6.6 12.9 14.4
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1050 205230 9.63E-05 3.44E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.73E-04 6.91E-04 19. 22.
13.6 25.8 28.8
1000. 3200 132 .044 -10.72
FUS-WIN-FRF-1070 205900 4.80E-05 1.72E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.63E-05 3.44E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1090 206610 9.57E-05 3.43E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.72E-04 6.86E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1130 207250 4.77E-05 1.71E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
9.50E-05 3.40E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .043 -10.72
FUS-WIN-FRF-1170 207890 9.50E-05 3.41E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.71E-04 6.82E-04 19. 22.
13.6 25.8 28.8
1000. 3200 132 .043 -10.72
FUS-WIN-FRF-1210 209780 4.71E-05 1.69E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.47E-05 3.30E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .043 -10.72
FUS-WIN-FRF-1230 210420 9.39E-05 3.37E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.69E-04 6.74E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .043 -10.72
FUS-WIN-FRF-1361 204000 4.84E-05 1.74E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.71E-05 3.47E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1383 206620 9.57E-05 3.43E-04 100. 13.6 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 6.8
1.72E-04 6.86E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .044 -10.72
FUS-WIN-FRF-1405 210420 4.69E-05 1.48E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .305 4.822E-09 4.822E-09 5900 3.4
8.45E-05 3.37E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .043 -10.72
FUS-WIN-FRF-1427 214740 9.12E-05 3.27E-04 100. 13.6 14.40 1.190E-05 3
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1.110E-08 .44 .05 D C
YES .385 4.822E-09 4.822E-09 5900 6.6
1.64E-04 6.54E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .042 -10.72
FUS-WIN-FMF-1449 220560 4.44E-05 1.61E-04 100. 6.8 14.40 1.190E-05 3
1.110E-08 .44 .05 D C
YES .385 4.822E-09 4.822E-09 5900 3.4
8.06E-05 3.21E-04 9.5 11.
6.8 12.9 14.4
1000. 3200. 132 .041 -10.72
FUS-WIN-FMF-1470 229430 8.62E-05 3.09E-04 100. 13.6 14.40 1.190E-07 3
1.110E-08 .44 .05 D C
YES .385 4.822E-09 4.822E-09 5900 6.6
1.55E-04 6.10E-04 19. 22.
13.6 25.8 28.8
1000. 3200. 132 .039 -10.72
FUS-WFR-BOT-0140 411810 3.98E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
NO .130 8.636E-08 8.636E-08 12000  3.25
8.08E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0160 411810 3.98E-05 8.08E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
NO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 10. 22.
9.68 21.25 25.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0180 411810 3.98E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
NO .130 8.636E-08 8.636E-08 12000  3.25
8.08E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0200 411810 3.98E-05 8.08E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
NO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 10. 22.
9.68 21.25 25.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0220 411810 3.98E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
NO .130 8.636E-08 8.636E-08 12000  3.25
8.08E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0240 411810 3.98E-05 8.08E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
NO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 10. 22.
9.68 21.25 25.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0260 411810 3.98E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
NO .130 8.636E-08 8.636E-08 12000  3.25
8.08E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0280 411810 3.98E-05 8.08E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
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4.06E-04 1.62E-03 10. 22.
9.68 21.25 25.25
1000. 3200. 112 1.891 -14.83
FUS-WFR-BOT-0300 411810 3.98E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
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8.160E-09 .60 .909 D A
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1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0320 411010 3.90E-05 8.00E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
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4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
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8.160E-09 .60 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
8.00E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0360 411010 3.90E-05 8.00E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0380 411010 3.90E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .60 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
8.00E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0400 411010 3.90E-05 8.00E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0420 411010 3.90E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .60 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
8.00E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0440 411010 3.90E-05 8.00E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0460 411010 3.90E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .60 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
8.00E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.091 -14.93
FUS-MFR-BOT-0480 411010 3.90E-05 8.00E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MO .130 8.636E-08 8.636E-08 12000 46.25
4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0500 411010 3.90E-05 1.62E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .60 .909 D A
MO .130 8.636E-08 8.636E-08 12000  3.25
8.00E-04 3.23E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-BOT-0520 411010 3.90E-05 8.00E-04 72. 9.68 43.25 6.72E-05 2
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8.160E-09 .10 .909 D A
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4.06E-04 1.62E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.891 -14.83
FUS-MFR-BOT-0540 422910 3.87E-05 1.57E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
MD .130 8.636E-08 8.636E-08 12000  3.25
7.06E-04 3.15E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 112 1.841 -14.83
FUS-MFR-BOT-0560 434010 3.77E-05 7.66E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MD .130 8.636E-08 8.636E-08 12000 46.25
3.85E-04 1.53E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.794 -14.83
FUS-MFR-BOT-0580 450660 3.64E-05 1.48E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
MD .130 8.636E-08 8.636E-08 12000  3.25
7.30E-04 2.59E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 112 1.728 -14.83
FUS-MFR-BOT-0600 467310 3.51E-05 7.12E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
MD .130 8.636E-08 8.636E-08 12000 46.25
3.57E-04 1.42E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.666 -14.83
FUS-MFR-BOT-0620 478410 3.42E-05 1.39E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
MD .130 8.636E-08 8.636E-08 12000  3.25
6.95E-04 2.78E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 112 1.628 -14.83
FUS-MFR-BOT-0640 495060 3.31E-05 6.72E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
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3.37E-04 1.34E-03 18. 22.
9.68 21.25 25.25
1000. 3200. 112 1.573 -14.83
FUS-MFR-BOT-0660 506160 3.24E-05 1.31E-03 72. 9.68 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
MD .130 8.636E-08 8.636E-08 12000  3.25
6.57E-04 2.63E-03 38. 41.
9.68 41.25 44.25
1000. 3200. 112 1.538 -14.83
FUS-MFR-BOT-0680 522810 3.13E-05 6.36E-04 72. 9.68 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
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FUS-WFR-ROT-1360 178710 9.17E-05 1.06E-03 72. 9.60 43.25 6.72E-05 2
8.160E-09 .10 .909 D A
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9.35E-04 3.20E-03 10. 22.
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1000. 3200. 112 4.304 -14.03
FUS-WFR-ROT-1380 100930 9.05E-05 3.67E-03 72. 9.60 46.25 6.72E-05 2
8.160E-09 .66 .909 D A
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FUS-MFR-ROT-1580 180930 9.05E-05 3.67E-03 72. 9.68 46.25 6.72E-05 2
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1000. 3200. 174 4.384 -14.83
FUS-MFR-SID-1620 174270 9.40E-05 3.82E-03 72. 9.68 46.25 6.72E-05 3
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1.91E-03 7.63E-03 38. 41.
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1000. 3200. 174 4.468 -14.83
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1.90E-03 7.93E-03 30. 41.
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1.01E-03 4.04E-03 18. 22.
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1.05E-03 4.19E-03 18. 22.
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1000. 3200. 174 4.905 -14.83
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2.11E-03 8.44E-03 30. 41.
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1000. 3200. 174 4.940 -14.83
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1.00E-03 3.99E-03 18. 22.
9.60 21.25 25.25
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3.87E-04 3.61E-03 18. 22.
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FUS-WFR-SID-1820 193140 8.49E-05 3.44E-03 72. 9.60 46.25 6.72E-05 3
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1.72E-03 6.89E-03 30. 41.
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8.23E-04 3.27E-03 18. 22.
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7.20E-04 2.87E-03 10. 22.
9.68 21.25 25.25
1000. 3200. 174 3.356 -14.83
FUS-MFR-SID-1900 241420 6.79E-05 2.76E-03 72. 9.68 46.25 6.72E-05 3
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NO .130 1.003E-08 1.793E-08 12000  3.25
1.30E-03 5.51E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 174 3.225 -14.83
FUS-MFR-SID-1920 261960 6.26E-05 1.27E-03 72. 9.68 43.25 6.72E-05 3
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NO .130 1.003E-08 1.793E-08 12000 46.25
6.30E-04 2.54E-03 10. 22.
9.68 21.25 25.25
1000. 3200. 174 2.972 -14.83
FUS-MFR-SID-1940 278610 5.88E-05 2.39E-03 72. 9.68 46.25 6.72E-05 3
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NO .130 1.003E-08 1.793E-08 12000  3.25
1.19E-03 4.77E-03 30. 41.
9.68 41.25 44.25
1000. 3200. 174 2.795 -14.83
FUS-MFR-SID-1960 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-1980 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2000 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2020 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2040 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2060 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 2.589 -14.83
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8.160E-09 .10 .909 D C
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1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2100 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2120 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2140 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2160 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 174 2.589 -14.83
FUS-MFR-SID-2180 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 2.589 -14.83
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8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
4.84E-04 1.93E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 174 2.255 -14.83
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8.160E-09 .66 .909 D C
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8.34E-04 3.34E-03 30. 41.
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8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
7.29E-04 2.92E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 174 1.707 -14.83
FUS-MFR-SID-2260 520360 3.10E-05 1.26E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000  3.25
6.29E-04 2.52E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 174 1.474 -14.83
FUS-MFR-SID-2280 578010 2.83E-05 5.75E-04 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
2.09E-04 1.15E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 174 1.345 -14.83
FUS-MFR-SID-2300 578010 2.83E-05 1.15E-03 72. 9.68 46.25 6.72E-05 4
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8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
2.09E-04 1.15E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 174 1.345 -14.83
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8.160E-09 .66 .909 D C
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5.75E-04 2.30E-03 30. 41.
9.68 41.25 44.25
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2.09E-04 1.15E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 174 1.345 -14.83
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8.160E-09 .10 .909 D C
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9.47E-04 3.76E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 50 4.411 -14.83
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8.160E-09 .66 .909 D C
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1.07E-03 7.49E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 50 4.384 -14.83
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9.35E-04 3.20E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 50 4.357 -14.83
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1.04E-03 7.39E-03 30. 41.
9.68 41.25 44.25
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9.26E-04 3.68E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 50 4.317 -14.83
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8.160E-09 .66 .909 D C
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1.03E-03 7.35E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 50 4.304 -14.83
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9.20E-04 3.66E-03 10. 22.
9.68 21.25 25.25
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FUS-MFF-SID-1140 181985 9.02E-05 3.66E-03 72. 9.68 46.25 6.72E-05 4
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9.68 21.25 25.25
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1.01E-03 7.20E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 50 4.251 -14.03
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8.160E-09 .10 .909 D C
NO .130 1.003E-00 1.793E-00 12000 46.25
9.09E-04 3.62E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 50 4.239 -14.03
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8.160E-09 .66 .909 D C
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1.00E-04 7.22E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 50 4.226 -14.03
FUS-MFF-SID-1240 104260 8.09E-05 1.00E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-00 1.793E-00 12000 46.25
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9.68 21.25 25.25
1000. 1600. 50 4.226 -14.03
FUS-MFF-SID-1260 103150 8.95E-05 3.63E-03 72. 9.68 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-00 1.793E-00 12000  3.25
1.01E-03 7.26E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 50 4.251 -14.03
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8.160E-09 .10 .909 D C
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1000. 1600. 50 4.304 -14.03
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1.04E-04 7.39E-03 30. 41.
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FUS-MFF-SID-1320 178710 9.17E-05 1.06E-03 72. 9.68 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-00 1.793E-00 12000 46.25
9.35E-04 3.20E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 50 4.357 -14.03
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NO .130 1.003E-00 1.793E-00 12000  3.25
1.07E-03 7.49E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 50 4.304 -14.03
FUS-MFF-SID-1360 178710 9.17E-05 1.06E-03 72. 9.68 43.25 6.72E-05 4
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8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
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1000. 1600. 50 4.357 -14.03
FUS-WFF-SID-1300 180930 9.05E-05 3.67E-03 72. 9.60 46.25 6.72E-05 4
8.160E-09 .66 .909 D C
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9.60 41.25 44.25
1000. 1600. 50 4.304 -14.03
FUS-WFF-SID-1400 184260 8.09E-05 3.63E-03 72. 9.60 43.25 6.72E-05 4
8.160E-09 .10 .909 D C
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9.60 21.25 25.25
1000. 1600. 50 4.226 -14.03
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8.160E-09 .66 .909 D C
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9.60 41.25 44.25
1000. 1600. 50 4.102 -14.03
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8.160E-09 .10 .909 D C
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9.60 21.25 25.25
1000. 1600. 50 4.032 -14.03
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8.160E-09 .66 .909 D C
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9.60 41.25 44.25
1000. 1600. 50 3.963 -14.03
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8.160E-09 .10 .909 D C
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9.60 21.25 25.25
1000. 1600. 50 3.876 -14.03
FUS-WFR-TOP-0140 411010 3.90E-05 1.62E-03 72. 9.60 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
8.00E-04 3.23E-03 30. 41.
9.60 41.25 44.25
1000. 3200. 112 1.891 -14.03
FUS-WFR-TOP-0160 411010 3.90E-05 8.00E-04 72. 9.60 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
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9.60 21.25 25.25
1000. 3200. 112 1.891 -14.03
FUS-WFR-TOP-0180 411010 3.90E-05 1.62E-03 72. 9.60 46.25 6.720E-05 4
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9.60 41.25 44.25
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MO .130 1.003E-08 1.793E-08 12000 46.25
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9.60 21.25 25.25
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4.06E-04 1.62E-03 10. 22.
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1000. 3200. 112 1.091 -14.83
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9.68 41.25 44.25
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9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
FUS-MFR-TOP-0340 411010 3.90E-05 1.62E-03 72. 9.68 46.25 6.720E-05 4
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9.68 41.25 44.25
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9.68 21.25 25.25
1000. 3200. 112 1.091 -14.83
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8.08E-04 3.23E-03 30. 41.
9.68 41.25 44.25
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FUS-WFR-TOP-0460 411810 3.90E-05 1.62E-03 72. 9.60 46.25 6.720E-05 4
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9.60 41.25 44.25
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1000. 3200. 112 1.091 -14.83
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1000. 3200. 112 1.091 -14.83
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8.160E-09 .10 .909 D C
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NO .130 1.003E-00 1.793E-00 12000 3.25
7.06E-04 3.15E-03 30. 41.
9.60 41.25 44.25
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NO .130 1.003E-00 1.793E-00 12000 46.25
3.05E-04 1.53E-03 10. 22.
9.60 21.25 25.25
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FUS-WFR-TOP-0580 450660 3.64E-05 1.40E-03 72. 9.60 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-00 1.793E-00 12000 3.25
7.30E-04 2.59E-03 30. 41.
9.60 41.25 44.25
1000. 1600. 112 1.720 -14.83
FUS-WFR-TOP-0600 467310 3.51E-05 7.12E-04 72. 9.60 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-00 1.793E-00 12000 46.25
3.57E-04 1.42E-03 10. 22.
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1000. 1600. 112 1.666 -14.83
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8.160E-09 .66 .909 D C
NO .130 1.003E-00 1.793E-00 12000 3.25
6.95E-04 2.70E-03 30. 41.
9.60 41.25 44.25
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FUS-WFR-TOP-0640 495460 3.31E-05 3.72E-04 72. 9.60 43.25 6.720E-05 4
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NO .130 1.003E-00 1.793E-00 12000 46.25
3.37E-04 1.34E-03 10. 22.
9.60 21.25 25.25
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FUS-WFR-TOP-0660 506160 3.26E-05 1.31E-03 72. 9.60 46.25 6.720E-05 4
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1000. 1600. 112 1.530 -14.83
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8.160E-09 .10 .909 D C
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3.19E-04 1.27E-03 10. 22.
9.60 21.25 25.25
1000. 1600. 112 1.499 -14.83
FUS-MFR-TOP-0700 539460 3.03E-05 1.23E-03 72. 9.60 46.25 6.720E-05 4
8.160E-09 .60 .909 D C
MO .130 1.003E-00 1.793E-00 12000 3.25
6.16E-04 2.47E-03 30. 41.
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1000. 1600. 112 1.443 -14.83
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2.97E-04 1.10E-03 10. 22.
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8.160E-09 .60 .909 D C
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1000. 1600. 112 1.346 -14.83
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8.160E-09 .10 .909 D C
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3.19E-04 1.27E-03 10. 22.
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FUS-MFR-TOP-0780 472060 3.47E-05 1.41E-03 72. 9.60 46.25 6.720E-05 4
8.160E-09 .60 .909 D C
MO .130 1.003E-00 1.793E-00 12000 3.25
7.03E-04 2.81E-03 30. 41.
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3.89E-04 1.55E-03 10. 22.
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8.160E-09 .60 .909 D C
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8.66E-04 3.46E-03 30. 41.
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4.84E-04 1.93E-03 10. 22.
9.60 21.25 25.25
1000. 1600. 112 2.256 -14.83
FUS-MFR-TOP-0860 317460 5.16E-05 2.09E-03 72. 9.60 46.25 6.720E-05 4
8.160E-09 .60 .909 D C
MO .130 1.003E-00 1.793E-00 12000 3.25
1.05E-03 4.19E-03 30. 41.
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1000. 1600. 112 2.453 -14.83
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1.27E-03 5.07E-03 38. 41.
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6.96E-04 2.77E-03 18. 22.
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8.160E-09 .66 .909 D C
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1.50E-03 6.02E-03 38. 41.
9.60 41.25 44.25
1000. 1600. 112 3.525 -14.83
FUS-WFR-TOP-0960 221130 7.41E-05 1.07E-03 72. 9.60 43.25 6.720E-05 4
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7.56E-04 3.00E-03 18. 22.
9.60 21.25 25.25
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FUS-WFR-TOP-0980 189810 8.63E-05 1.75E-03 72. 9.60 46.25 6.720E-05 4
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8.00E-04 7.00E-03 38. 41.
9.60 41.25 44.25
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1.07E-03 7.49E-03 38. 41.
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1.04E-03 7.39E-03 38. 41.
9.60 41.25 44.25
1000. 1600. 112 4.330 -14.83
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8.160E-09 .10 .909 D C
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9.60 21.25 25.25
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8.160E-09 .10 .909 D C
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9.68 21.25 25.25
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8.160E-09 .66 .909 D C
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1.83E-03 7.32E-03 30. 41.
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1000. 1600. 112 4.251 -14.83
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8.160E-09 .10 .909 D C
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9.68 21.25 25.25
1000. 1600. 112 4.239 -14.83
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1.80E-03 7.22E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 112 4.226 -14.83
FUS-MFR-TOP-1240 184260 8.89E-05 1.80E-03 72. 9.68 43.25 6.720E-05 3
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
9.06E-04 3.60E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 112 4.226 -14.83
FUS-MFR-TOP-1260 183150 8.95E-05 3.63E-03 72. 9.68 46.25 6.720E-05 3
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
1.81E-03 7.26E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 112 4.251 -14.83
FUS-MFR-TOP-1280 180930 9.05E-05 1.83E-03 72. 9.68 43.25 6.720E-05 3
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
9.71E-04 3.67E-03 10. 22.
9.68 21.25 25.25
1000. 1600. 112 4.304 -14.83
FUS-MFR-TOP-1300 179020 9.11E-05 3.69E-03 72. 9.68 46.25 6.720E-05 3
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
1.84E-03 7.39E-03 30. 41.
9.68 41.25 44.25
1000. 1600. 112 4.330 -14.83
FUS-MFR-TOP-1320 178910 9.17E-05 1.84E-03 72. 9.68 43.25 6.720E-05 3
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NO .130 1.003E-08 1.793E-08 12000 3.25
1.04E-03 7.39E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 4.304 -14.83
FUS-WFR-TOP-1360 178710 9.17E-05 1.86E-03 72. 9.68 43.25 6.720E-05 3
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
9.35E-04 3.20E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 4.357 -14.83
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8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.07E-03 7.49E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 4.304 -14.83
FUS-WFR-TOP-1400 184260 9.17E-05 1.86E-03 72. 9.68 43.25 6.720E-05 3
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
9.35E-04 3.20E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 4.226 -14.83
FUS-WFR-TOP-1420 189810 8.63E-05 1.75E-03 72. 9.68 46.25 6.720E-05 3
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
8.80E-04 7.00E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 4.102 -14.83
FUS-WFR-TOP-1440 193140 8.40E-05 1.72E-03 72. 9.68 43.25 6.720E-05 3
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
8.65E-04 3.44E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 4.032 -14.83
FUS-WFR-TOP-1460 196470 8.34E-05 3.44E-03 72. 9.68 46.25 6.720E-05 3
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.72E-03 6.80E-03 38. 41.
9.68 41.25 44.25
1000. 1600. 112 3.963 -14.83
FUS-WFR-TOP-1480 200910 8.16E-05 1.65E-03 72. 9.68 43.25 6.720E-05 3
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
8.31E-04 3.31E-03 18. 22.
9.68 21.25 25.25
1000. 1600. 112 3.876 -14.83
FUS-WFR-TOP-1500 196470 8.34E-05 3.44E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.72E-03 6.80E-03 38. 41.
9.68 41.25 44.25
1000. 4000. 112 3.963 -14.83
FUS-WFR-TOP-1520 192030 8.53E-05 1.73E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
8.80E-04 3.44E-03 18. 22.
9.68 21.25 25.25
1000. 4000. 112 4.055 -14.83
FUS-WFR-TOP-1540 188770 8.[illegible]E-05 3.52E-03 72. 9.68 46.25 6.720E-05 4
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1.76E-03 7.05E-03 30. 41.
9.68 41.25 44.25
1000. 4000. 112 4.125 -14.03
FUS-WFR-TOP-1560 185370 8.84E-05 1.79E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
WD .130 1.003E-08 1.793E-08 12000 46.25
8.01E-04 3.59E-03 10. 22.
9.68 21.25 25.25
1000. 4000. 112 4.201 -14.03
FUS-WFR-TOP-1580 180930 9.05E-05 3.67E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
WD .130 1.003E-08 1.793E-08 12000 3.25
1.83E-03 7.35E-03 30. 41.
9.68 41.25 44.25
1000. 4000. 112 4.304 -14.03
FUS-WFR-TOP-1600 177600 9.24E-05 1.75E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
WD .130 1.003E-08 1.793E-08 12000 46.25
9.35E-04 3.75E-03 10. 22.
9.68 21.25 25.25
1000. 4000. 112 4.384 -14.03
FUS-WFR-TOP-1620 174270 9.40E-05 3.42E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
WD .130 1.003E-08 1.793E-08 12000 3.25
1.91E-03 7.63E-03 30. 41.
9.68 41.25 44.25
1000. 4000. 112 4.468 -14.03
FUS-WFR-TOP-1640 170940 9.53E-05 1.95E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
WD .130 1.003E-08 1.793E-08 12000 46.25
9.68E-04 3.39E-03 10. 22.
9.68 21.25 25.25
1000. 4000. 112 4.555 -14.03
FUS-WFR-TOP-1660 167610 9.70E-05 3.96E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
WD .130 1.003E-08 1.793E-08 12000 3.25
1.98E-03 7.93E-03 30. 41.
9.68 41.25 44.25
1000. 4000. 112 4.646 -14.03
FUS-WFR-TOP-1680 164280 9.97E-05 2.02E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
WD .130 1.003E-08 1.793E-08 12000 46.25
1.01E-03 4.04E-03 10. 22.
9.68 21.25 25.25
1000. 4000. 112 4.740 -14.03
FUS-WFR-TOP-1700 162060 1.01E-04 4.10E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
WD .130 1.003E-08 1.793E-08 12000 3.25
2.05E-03 8.20E-03 30. 41.
9.68 41.25 44.25
1000. 4000. 112 4.805 -14.03
FUS-WFR-TOP-1720 158730 1.03E-04 2.09E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
WD .130 1.003E-08 1.793E-08 12000 46.25
1.05E-03 4.19E-03 10. 22.
9.68 21.25 25.25
1000. 4000. 112 4.905 -14.03
FUS-WFR-TOP-1740 157620 1.04E-04 4.22E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
WD .130 1.003E-08 1.793E-08 12000 3.25
2.11E-03 8.44E-03 30. 41.
9.68 41.25 44.25
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FUS-WFR-TOP-1760 164560 9.84E-05 1.88E-03 72. 9.68 43.25 6.720E-05 4
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8.160E-09 .10 .909 D C
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1.00E-03 3.99E-03 18. 22.
9.68 21.25 25.25
1000. 4800. 112 4.677 -14.83
FUS-MFR-TOP-1740 175300 9.34E-05 3.99E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.99E-03 7.30E-03 38. 41.
9.68 41.25 44.25
1000. 4800. 112 4.440 -14.83
FUS-MFR-TOP-1800 184260 8.90E-05 1.80E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
3.07E-04 3.60E-03 18. 22.
9.68 21.25 25.25
1000. 4800. 112 4.226 -14.83
FUS-MFR-TOP-1820 193140 8.49E-05 3.44E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.72E-03 6.89E-03 38. 41.
9.68 41.25 44.25
1000. 4800. 112 4.032 -14.83
FUS-MFR-TOP-1840 203130 8.07E-05 1.64E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
8.23E-04 3.27E-03 18. 22.
9.68 21.25 25.25
1000. 4800. 112 3.833 -14.83
FUS-MFR-TOP-1860 197340 8.31E-05 3.37E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.60E-03 6.74E-03 38. 41.
9.68 41.25 44.25
1000. 4800. 112 3.946 -14.83
FUS-MFR-TOP-1880 231990 7.07E-05 1.43E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
7.28E-04 2.87E-03 18. 22.
9.68 21.25 25.25
1000. 4800. 112 3.355 -14.83
FUS-MFR-TOP-1900 241420 6.79E-05 2.76E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.38E-03 5.51E-03 38. 41.
9.68 41.25 44.25
1000. 4800. 112 3.222 -14.83
FUS-MFR-TOP-1920 261960 6.26E-05 1.27E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
6.38E-04 2.54E-03 18. 22.
9.68 21.25 25.25
1000. 4800. 112 2.972 -14.83
FUS-MFR-TOP-1940 278610 5.80E-05 2.39E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.19E-03 4.77E-03 38. 41.
9.68 41.25 44.25
1000. 4800. 112 2.795 -14.83
FUS-MFR-TOP-1960 300810 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 18. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-1980 300810 5.45E-05 2.21E-03 72. 9.68 46.25 6.720E-05 4
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8.160E-09 .66 .909 D C
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1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2000 300010 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2020 300010 5.45E-05 2.21E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
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1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2040 300010 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2060 300010 5.45E-05 2.21E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2080 300010 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2100 300010 5.45E-05 2.21E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2120 300010 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2140 300010 5.45E-05 2.21E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2160 300010 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
NO .130 1.003E-08 1.793E-08 12000 46.25
5.55E-04 2.21E-03 10. 22.
9.68 21.25 25.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2180 300010 5.45E-05 2.21E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
NO .130 1.003E-08 1.793E-08 12000 3.25
1.11E-03 4.42E-03 30. 41.
9.68 41.25 44.25
1000. 7200. 112 2.509 -14.83
FUS-MFR-TOP-2200 300010 5.45E-05 1.11E-03 72. 9.68 43.25 6.720E-05 4
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8.160E-09 .10 .909 D C
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4.04E-04 1.93E-03 18. 22.
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1000. 7200. 112 2.255 -14.83
FUS-MFR-TOP-2220 308490 4.11E-05 1.67E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
8.34E-04 3.34E-03 38. 41.
9.68 41.25 44.25
1000. 7200. 112 1.953 -14.83
FUS-MFR-TOP-2240 456210 3.58E-05 1.46E-03 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
7.29E-04 2.92E-03 18. 22.
9.68 21.25 25.25
1000. 7200. 112 1.707 -14.83
FUS-MFR-TOP-2260 520360 3.10E-05 1.26E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
6.29E-04 2.52E-03 38. 41.
9.68 41.25 44.25
1000. 7200. 112 1.474 -14.83
FUS-MFR-TOP-2280 578010 2.83E-05 5.75E-04 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
2.09E-04 1.15E-03 18. 22.
9.68 21.25 25.25
1000. 7200. 112 1.345 -14.83
FUS-MFR-TOP-2300 578010 2.83E-05 1.15E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
5.75E-04 1.15E-03 38. 41.
9.68 41.25 44.25
1000. 7200. 112 1.345 -14.83
FUS-MFR-TOP-2320 578010 2.83E-05 5.75E-04 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
2.09E-04 2.30E-03 18. 22.
9.68 21.25 25.25
1000. 7200. 112 1.345 -14.83
FUS-MFR-TOP-2340 578010 2.83E-05 1.15E-03 72. 9.68 46.25 6.720E-05 4
8.160E-09 .66 .909 D C
MO .130 1.003E-08 1.793E-08 12000 3.25
5.75E-04 1.15E-03 38. 41.
9.68 41.25 44.25
1000. 7200. 112 1.345 -14.83
FUS-MFR-TOP-2360 578010 2.83E-05 5.75E-04 72. 9.68 43.25 6.720E-05 4
8.160E-09 .10 .909 D C
MO .130 1.003E-08 1.793E-08 12000 46.25
2.09E-04 2.30E-03 18. 22.
9.68 21.25 25.25
1000. 7200. 112 1.345 -14.83
WWG-STR-USF-0294 754000 9.07E-05 2.16E-05 442. 5.16 13.0 2.13E-05 3
2.10E-09 .231 .419 D B
MO .065 2.00E-08 2.00E-08 7200 35.
5.44E-05 4.30E-05 5.16 7.00
5.16 0.94 10.0
1000. 4000. 120 .010 -30.05
WWG-STR-USF-0319 732600 2.00E-04 6.13E-04 420. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
MO .065 2.00E-08 2.00E-08 7200 35.0
1.54E-04 1.23E-04 5.16 7.0
5.16 0.94 10.0
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WWG-STR-USF-0320 718400 1.85E-04 4.61E-05 416. 5.16 15.0 2.13E-05 4
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2.10E-09 .462 .419 D 8
WO .065 2.00E-08 2.00E-08 7200  3.0
5.78E-05 9.21E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 120 .011 -30.85
WNG-STR-USF-0338 608200 1.08E-04 2.37E-04 405. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 8
WO .065 2.00E-08 2.00E-08 7200 35.0
5.96E-05 4.75E-05  5.16  7.0
5.16  8.94 10.0
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WNG-STR-USF-0353 666600 1.12E-04 4.91E-05 393. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D 8
WO .065 2.00E-08 2.00E-08 7200  3.0
6.16E-05 9.83E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 120 .011 -30.85
WNG-STR-USF-0368 643800 1.16E-04 2.53E-04 381. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 8
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WNG-STR-USF-0382 621600 1.20E-04 5.26E-05 370. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D 8
WO .065 2.00E-08 2.00E-08 7200  3.0
6.60E-05 1.05E-03 10.2  12.0
5.16 14.0  15.8
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WNG-STR-USF-0397 599400 1.24E-04 2.72E-04 365. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 8
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6.84E-05 5.46E-05  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .013 -30.85
WNG-STR-USF-0411 577200 1.29E-04 5.67E-05 353. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D 8
WO .065 2.00E-08 2.00E-08 7200  3.0
7.11E-05 1.13E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 120 .014 -30.85
WNG-STR-USF-0426 555000 1.34E-04 2.94E-04 349. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 8
WO .065 2.00E-08 2.00E-08 7200 35.0
7.39E-05 5.90E-05  5.16  7.0
5.16  8.94 10.0
1000. 1600. 120 .014 -30.85
WNG-STR-USF-0441 532800 1.40E-04 6.14E-05 346. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D 8
WO .065 2.00E-08 2.00E-08 7200  3.0
7.70E-05 1.23E-03 10.2  12.0
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1000. 1600. 120 .015 -30.85
WNG-STR-USF-0456 518600 1.46E-04 3.19E-04 344. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 8
WO .065 2.00E-08 2.00E-08 7200 35.0
8.03E-05 6.41E-05  5.16  7.0
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5.16 14.0  15.8
1000. 1600. 120 .016 -30.85
WNG-STR-USF-0485 506160 1.67E-04 3.22E-04 330. 5.16 13.0 2.13E-05 4
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2.10E-09 .000 .419 D B
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5.16  8.94 10.8
1000. 1600. 120 .016 -30.85
WNG-STR-USF-0499 523620 1.42E-04 6.25E-05 335. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
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7.03E-05 1.25E-03 10.2  12.0
5.16 14.0  15.4
1000. 1600. 120 .015 -30.85
WNG-STR-USF-0514 541600 1.30E-04 3.01E-04 331. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
7.57E-05 6.04E-05  5.16  7.0
5.14  8.94 10.8
1000. 1600. 120 .015 -30.85
WNG-STR-USF-0520 559440 1.25E-04 5.50E-05 328. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
6.09E-05 1.10E-03 10.2  12.0
5.16 14.0  15.0
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WNG-STR-USF-0543 577200 1.24E-04 2.03E-04 323. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
7.11E-05 5.67E-05  5.16  7.0
5.16  8.94 10.8
1000. 1600. 120 .014 -30.85
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2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
4.90E-05 1.10E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .013 -30.85
WNG-STR-USF-0572 612720 1.22E-04 2.66E-04 316. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
6.70E-05 5.34E-05  5.16  7.0
5.16  8.94 10.8
1000. 1600. 120 .013 -30.85
WNG-STR-USF-0587 630480 1.18E-04 5.19E-05 314. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
6.51E-05 1.04E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .012 -30.85
WNG-STR-USF-0601 639360 1.16E-04 2.55E-04 310. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
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6.42E-05 5.12E-05  5.16  7.0
5.16  8.94 10.8
1000. 1600. 120 .012 -30.85
WNG-STR-USF-0614 657120 1.13E-04 4.98E-05 307. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
6.24E-05 9.96E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 120 .012 -30.85
WNG-STR-USF-0628 674880 1.10E-04 2.42E-04 303. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
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6.00E-05 4.85E-05  5.16  7.0
5.16  8.94 10.8
1000. 1600. 120 .012 -30.85
WNG-STR-USF-0642 689640 1.08E-04 4.72E-05 300. 5.16 15.0 2.13E-05 4
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5.92E-05 9.45E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 120 .011 -30.85
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2.10E-09 .000 .419 D B
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2.10E-09 .000 .419 D B
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2.05E-05 1.64E-05  5.16  7.0
5.16  8.94 10.8
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2.10E-09 .462 .419 D 0
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2.10E-09 .000 .419 D 0
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2.10E-09 .000 .419 D 0
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5.16 14.0  15.8
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2.10E-09 .462 .419 D 0
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5.16 14.0  15.0
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2.10E-09 .000 .419 D 0
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1.16E-04 9.21E-05  5.16  7.0
5.16  8.94 10.0
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2.10E-09 .462 .419 D 0
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1.13E-04 1.00E-03 10.2  12.0
5.16 14.0  15.0
1000. 6400. 116 .022 -30.05
WMG-STR-USC-0683 369600 2.00E-04 4.37E-04 295. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 0
MD .065 2.00E-00 2.00E-00 7200 35.0
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WMG-STR-USC-0697 381040 1.95E-04 8.57E-05 291. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D 0
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2.10E-09 .000 .419 D 0
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1.05E-04 8.37E-05  5.16  7.0
5.16  8.94 10.0
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WMG-STR-USC-0724 399600 1.86E-04 8.19E-05 283. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D 0
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5.16 14.0  15.0
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WMG-STR-USC-0730 408480 1.82E-04 3.99E-04 279. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D 0
MD .065 2.00E-00 2.00E-00 7200 35.0
1.00E-04 8.01E-05  5.16  7.0
5.16  8.94 10.0
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WMG-STR-USC-0753 417240 1.78E-04 7.84E-05 276. 5.16 15.0 2.13E-05 4
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2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
9.83E-05 1.57E-03 10.2  12.0
5.16 14.0  15.0
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2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
9.62E-05 7.60E-05  5.16  7.0
5.16  8.94 10.0
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WNG-STR-USC-0748 432900 1.72E-04 7.56E-05 269. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
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5.16 14.0  15.0
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2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
8.40E-05 6.70E-05  5.16  7.0
5.16  8.94 10.0
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2.10E-09 .462 .419 D B
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7.54E-05 1.20E-03 10.2  12.0
5.16 14.0  15.0
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2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
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2.10E-09 .462 .419 D B
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2.10E-09 .000 .419 D B
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5.70E-05 4.61E-05  5.16  7.0
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NO .065 2.00E-08 2.00E-08 7200  3.0
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NO .065 2.00E-08 2.00E-08 7200 35.0
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2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
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WNG-STR-USC-0917 967900 7.54E-05 3.31E-05 239. 5.16 15.8 2.13E-05 4
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4.15E-05 6.42E-04 10.2  12.0
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2.18E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
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2.18E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
4.18E-05 3.27E-05  5.16  7.0
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NO .065 2.00E-08 2.00E-08 7200  3.8
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5.16 14.0  15.8
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WNG-STR-USC-0986 999999 7.45E-05 1.63E-04 222. 5.16 13.0 2.13E-05 4
2.18E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
4.18E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 116 .088 -30.85
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2.18E-09 .462 .419 D B
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5.16 14.0  15.8
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WNG-STR-USC-1014 999999 7.45E-05 1.63E-04 217. 5.16 13.0 2.13E-05 4
2.18E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
4.18E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 116 .088 -30.85
WNG-STR-USC-1028 999999 7.45E-05 3.27E-05 213. 5.16 15.8 2.13E-05 4
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NO .065 2.00E-08 2.00E-08 7200  3.8
4.18E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 116 .088 -30.85
WNG-STR-USC-1042 999999 7.45E-05 1.63E-04 209. 5.16 13.0 2.13E-05 4
2.18E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
4.18E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 116 .088 -30.85
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2.10E-09 .462 .419 D B
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2.10E-09 .000 .419 D B
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5.16  8.94 10.8
1000. 6400. 116 .008 -30.85
WNG-STR-USC-1094 810000 7.45E-05 1.63E-04 201. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.8
4.10E-05 3.27E-05 10.2  12.0
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2.10E-09 .000 .419 D B
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2.10E-09 .462 .419 D B
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1000. 6400. 116 .008 -30.85
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2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
4.10E-05 6.54E-04  5.16  7.0
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2.10E-09 .231 .419 D B
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2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
1.27E-04 1.02E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .024 -30.85
WNG-STR-USA-0382 310800 2.40E-04 1.05E-04 370. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.8
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2.10E-09 .000 .419 D B
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2.10E-09 .462 .419 D B
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5.16 14.0  15.8
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2.10E-09 .462 .419 D B
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NO .065 2.00E-08 2.00E-08 7200 35.0
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2.10E-09 .462 .419 D B
NO .065 2.00E-08 2.00E-08 7200  3.0
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NO .065 2.00E-08 2.00E-08 7200 35.0
1.42E-04 1.13E-04  5.16  7.0
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2.10E-09 .462 .419 D B
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1.38E-04 2.20E-03 10.2  12.0
5.16 14.0  15.0
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2.10E-09 .000 .419 D B
NO .065 2.00E-08 2.00E-08 7200 35.0
1.34E-04 1.07E-04  5.16  7.0
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2.10E-09 .462 .419 D B
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2.10E-09 .000 .419 D B
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1.16E-04 9.21E-05  5.16  7.0
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2.10E-09 .000 .419 D B
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2.10E-09 .462 .419 D B
ND .065 2.00E-08 2.00E-08 7200  3.8
9.83E-05 1.57E-03 10.2  12.0
5.16 14.0  15.8
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2.10E-09 .000 .419 D B
ND .065 2.00E-08 2.00E-08 7200 35.0
9.67E-05 7.68E-05  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .018 -30.85
WNG-STR-USA-0740 432900 1.72E-04 7.56E-05 269. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
ND .065 2.00E-08 2.00E-08 7200  3.8
9.48E-05 1.51E-03 10.2  12.0
5.16 14.0  15.8
1000. 6400. 112 .018 -30.85
WNG-STR-USA-0734 480480 1.53E-04 3.34E-04 265. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
ND .065 2.00E-08 2.00E-08 7200 35.0
8.48E-05 6.70E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .016 -30.85
WNG-STR-USA-0807 543900 1.37E-04 6.02E-05 262. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
ND .065 2.00E-08 2.00E-08 7200  3.8
7.54E-05 1.20E-03 10.2  12.0
5.16 14.0  15.8
1000. 6400. 112 .014 -30.85
WNG-STR-USA-0821 599400 1.24E-04 2.72E-04 259. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
ND .065 2.00E-08 2.00E-08 7200 35.0
6.84E-05 5.46E-05  5.16  7.0
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1000. 6400. 112 .013 -30.85
WNG-STR-USA-0834 654900 1.14E-04 5.00E-05 257. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
ND .065 2.00E-08 2.00E-08 7200  3.8
6.26E-05 9.99E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 112 .012 -30.85
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2.10E-09 .000 .419 D B
ND .065 2.00E-08 2.00E-08 7200 35.0
5.78E-05 4.61E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .011 -30.85
WNG-STR-USA-0862 785900 9.72E-05 4.27E-05 250. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D B
ND .065 2.00E-08 2.00E-08 7200  3.8
5.36E-05 8.54E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-USA-0876 821400 9.07E-05 1.99E-04 240. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D B
ND .065 2.00E-08 2.00E-08 7200 35.0
4.99E-05 3.90E-05  5.16  7.0
5.16  8.94 10.8
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WNG-STR-USA-0890 874900 8.40E-05 3.73E-05 245. 5.16 15.8 2.13E-05
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2.10E-09 .462 .419 D H
NO .065 2.00E-08 2.00E-08 7200  3.8
4.68E-05 7.46E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 112 .000 -30.85
WNG-STR-USA-0903 932400 7.97E-05 1.75E-04 242. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200 35.0
4.40E-05 3.51E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .000 -30.85
WNG-STR-USA-0917 987900 7.54E-05 3.31E-05 239. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D H
NO .065 2.00E-08 2.00E-08 7200  3.8
4.15E-05 6.62E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-USA-0931 999999 7.45E-05 1.63E-04 234. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200 35.0
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5.16  8.94 10.8
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2.10E-09 .462 .419 D H
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4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
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2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200 35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
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2.10E-09 .462 .419 D H
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4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
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2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200 35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .000 -30.85
WNG-STR-USA-1000 999999 7.45E-05 3.27E-05 220. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D H
NO .065 2.00E-08 2.00E-08 7200  3.8
4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
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2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200 35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .000 -30.85
WNG-STR-USA-1028 999999 7.45E-05 3.27E-05 213. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D H
NO .065 2.00E-08 2.00E-08 7200  3.8
4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-USA-1042 999999 7.45E-05 1.63E-04 209. 5.16 13.0 2.13E-05 4
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2.10E-09 .000 .419 D H
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WNG-STR-USA-1056 999999 7.45E-05 3.27E-05 206. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D H
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5.16 14.0  15.8
1000. 6400. 112 .008 -30.85
WNG-STR-USA-1070 999999 7.45E-05 1.63E-04 203. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200  35.0
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5.16  8.94 10.8
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WNG-STR-USA-1084 999999 7.45E-05 3.27E-05 201. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D H
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4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-USA-1098 999999 7.45E-05 1.63E-04 197. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200  35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
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WNG-STR-USA-1112 999999 7.45E-05 3.27E-05 194. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D H
NO .065 2.00E-08 2.00E-08 7200  3.8
4.10E-05 6.54E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-USA-1126 999999 7.45E-05 1.63E-04 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D H
NO .065 2.00E-08 2.00E-08 7200  35.0
4.10E-05 3.27E-05  5.16  7.0
5.16  8.94 10.8
1000. 6400. 112 .008 -30.85
WNG-STR-LSF-0294 480240 1.35E-05 3.27E-04 442. 5.16 15.8 2.13E-05 4
2.10E-09 .231 .419 D A
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4.23E-05 6.75E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 120 .093 -8.81
WNG-STR-LSF-0419 480240 1.35E-05 1.68E-04 420. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
6.75E-05 1.93E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 120 .093 -8.81
WNG-STR-LSF-0424 480240 1.35E-05 3.27E-04 416. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
4.23E-05 6.75E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 120 .093 -8.81
WNG-STR-LSF-0438 480240 1.35E-05 1.68E-04 405. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
6.75E-05 1.93E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 120 .093 -8.81
WNG-STR-LSF-0453 480240 1.35E-05 3.27E-04 393. 5.16 15.8 2.13E-05 4
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2.10E-09 .000 .419 D A
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1.68E-04 1.93E-04  5.16  7.0
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1000. 6400. 120 .093 -8.81
WNG-STR-LSF-0382 460240 1.35E-05 3.37E-04 370. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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4.23E-05 6.75E-04 10.2  12.0
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WNG-STR-LSF-0397 480240 1.35E-05 1.68E-04 365. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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1.68E-04 1.93E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 120 .093 -8.81
WNG-STR-LSF-0411 469200 1.38E-05 3.45E-04 353. 5.16 15.8 2.13E-05 4
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4.33E-05 6.91E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-LSF-0426 458160 1.42E-05 1.76E-04 349. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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7.07E-04 1.84E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 120 .098 -8.81
WNG-STR-LSF-0441 447120 1.45E-05 3.52E-04 346. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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4.54E-05 7.25E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 120 .100 -8.81
WNG-STR-LSF-0456 436080 1.49E-05 1.85E-04 344. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
4.65E-05 3.72E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 120 .102 -8.81
WNG-STR-LSF-0470 427080 1.52E-05 3.79E-04 342. 5.16 15.8 2.13E-05 4
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NO .065 2.00E-08 2.00E-08 7200  3.8
4.74E-05 7.58E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 120 .105 -8.81
WNG-STR-LSF-0485 414000 1.57E-05 1.95E-04 338. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
4.90E-05 3.91E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 120 .108 -8.81
WNG-STR-LSF-0499 400480 1.59E-05 3.97E-04 335. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
4.97E-05 7.93E-04 10.2  12.0
5.16 14.0  15.8
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WNG-STR-LSF-0514 387440 1.63E-05 3.03E-04 331. 5.16 13.0 2.13E-05 4
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5.14  8.94 10.8
1000. 6400. 170 .113 -0.01
WWE-STN-(SF-0520 396600 1.65E-05 4.11E-04 328. 5.16 15.0 2.13E-05 4
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5.16 14.0  15.0
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RD .045 2.00E-00 2.00E-00 7200  0.0
5.25E-05 4.19E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 170 .116 -0.01
WWE-STN-(SF-0567 396600 1.71E-05 4.25E-04 318. 5.16 15.0 2.13E-05 4
2.10E-09 .000 .419 D A
RD .045 2.00E-00 2.00E-00 7200  3.0
5.33E-05 8.51E-04 10.7  12.0
5.16 14.0  15.0
1000. 6400. 170 .117 -0.01
WWE-STN-(SF-0572 395300 1.73E-05 2.15E-04 316. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
RD .045 2.00E-00 2.00E-00 7200  0.0
5.41E-05 4.32E-04  5.16  7.0
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1000. 6400. 170 .119 -0.01
WWE-STN-(SF-0581 396600 1.76E-05 [illegible]E-04 414. 5.16 15.0 2.13E-05 4
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RD .045 2.00E-00 2.00E-00 7200  3.0
5.49E-05 8.78E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 170 .121 -0.01
WWE-STN-(SF-0601 361566 1.80E-05 2.26E-04 310. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
RD .045 2.00E-00 2.00E-00 7200  0.0
5.61E-05 4.48E-04  5.16  7.0
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1000. 6400. 170 .124 -0.01
WWE-STN-(SF-0616 [illegible] 1.84E-05 4.54E-04 307. 5.16 15.0 2.13E-05 4
2.10E-09 .000 .419 D A
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5.78E-05 9.17E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 170 .127 -0.01
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2.10E-09 .000 .419 D A
RD .045 2.00E-00 2.00E-00 7200  0.0
5.88E-05 4.68E-04  5.16  7.0
5.16  8.94 10.8
1000. 6400. 170 .129 -0.01
WWE-STN-(SF-0667 362700 1.90E-05 4.72E-04 300. 5.16 15.0 2.13E-05 4
2.10E-09 .000 .419 D A
RD .045 2.00E-00 2.00E-00 7200  3.0
5.93E-05 9.07E-04 10.2  12.0
5.16 14.0  15.0
1000. 6400. 170 .131 -0.01
WWE-STN-(SF-0696 386700 1.93E-05 2.00E-04 297. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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6.03E-05 4.00E-04  5.16  7.0
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WWE-STN-(SF-0720 [illegible]
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6.18E-05 4.93E-04  5.16  7.0
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2.10E-09 .462 .419 D A
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6.28E-05 5.02E-04  5.16  7.0
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2.10E-09 .462 .419 D A
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6.34E-05 1.01E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 120 .139 -8.81
WNG-STR-LSF-0738 317400 2.05E-05 2.55E-04 279. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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6.39E-05 5.11E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 120 .141 -8.81
WNG-STR-LSF-0752 314640 2.07E-05 5.15E-04 276. 5.16 15.8 2.13E-05 4
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6.45E-05 1.03E-03 10.2  12.0
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2.10E-09 .000 .419 D A
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6.45E-05 5.15E-04  5.16  7.0
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1000. 6400. 120 .142 -8.81
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1000. 6400. 120 .139 -8.81
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6.28E-05 1.00E-03 10.2  12.0
5.16 14.0  15.8
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WNG-STR-LSF-0821 325680 2.00E-05 2.48E-04 258. 5.16 13.0 2.13E-05 4
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2.10E-09 .462 .419 D A
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6.18E-05 9.87E-04 10.2  12.0
5.16 14.0  15.0
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6.13E-05 4.89E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 120 .135 -8.81
WNG-STR-LSF-0962 339480 1.91E-05 4.77E-04 250. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
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5.90E-05 9.55E-04 10.2  12.0
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1000. 6400. 120 .132 -8.81
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2.10E-09 .000 .419 D A
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5.64E-05 4.60E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 120 .129 -8.81
WNG-STR-LSF-0990 356040 1.83E-05 4.55E-04 245. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
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5.70E-05 9.10E-04 10.2  12.0
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1000. 6400. 120 .126 -8.81
WNG-STR-LSF-0903 364320 1.79E-05 2.22E-04 242. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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5.57E-05 4.45E-04  5.16  7.0
5.16  8.94 10.0
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1000. 6400. 120 .120 -8.81
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5.33E-05 4.25E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 120 .117 -8.81
WNG-STR-LSF-0945 389160 1.67E-05 4.16E-04 229. 5.16 15.0 2.13E-05 4
2.10E-09 .462 .419 D A
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2.10E-09 .000 .419 D A
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5.16  8.94 10.0
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2.10E-09 .000 .419 D A
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2.10E-09 .462 .419 D A
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2.10E-09 .000 .419 D A
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1000. 6400. 120 .103 -8.81
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2.10E-09 .462 .419 D A
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4.65E-05 7.43E-04 10.2  12.0
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4.54E-05 7.25E-04 10.2  12.0
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2.10E-09 .000 .419 D A
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2.10E-09 .462 .419 D A
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4.33E-05 6.91E-04 10.2  12.0
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2.10E-09 .000 .419 D A
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2.10E-09 .462 .419 D A
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4.15E-05 6.63E-04 10.2  12.0
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8.45E-05 1.35E-03 10.2  12.0
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2.10E-09 .000 .419 D A
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8.45E-05 3.37E-04  5.16  7.0
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2.10E-09 .462 .419 D A
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8.45E-05 1.35E-03 10.2  12.0
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1000. 6400. 116 .106 -8.81
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2.10E-09 .000 .419 D A
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WNG-STR-LSC-0382 240120 2.71E-05 6.75E-04 370. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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8.45E-05 1.35E-03 10.2  12.0
5.16 14.0  15.8
1000. 6400. 116 .106 -8.81
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2.10E-09 .000 .419 D A
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8.45E-05 3.37E-04  5.16  7.0
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2.10E-09 .462 .419 D A
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8.65E-05 1.30E-03 10.2  12.0
5.16 14.0  15.8
1000. 6400. 116 .191 -8.81
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2.10E-09 .000 .419 D A
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2.10E-09 .462 .419 D A
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9.08E-05 1.45E-03 10.2  12.0
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1000. 6400. 116 .200 -8.81
WNG-STR-LSC-0456 218040 2.98E-05 3.71E-04 344. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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9.31E-05 7.43E-04  5.16  7.0
5.16  8.94 10.0
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2.10E-09 .000 .419 D A
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WNG-STR-LSC-0490 204240 3.18E-05 7.93E-04 335. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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9.94E-05 1.59E-03 10.2  12.0
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WNG-STR-LSC-0514 198720 3.27E-05 4.07E-04 331. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
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WNG-STR-LSC-0528 197340 3.29E-05 8.21E-04 328. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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1.03E-04 1.64E-03 10.2  12.0
5.16 14.0  15.8
1000. 6400. 116 .226 -8.81
WNG-STR-LSC-0543 193200 3.36E-05 4.19E-04 323. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.05E-04 8.39E-04  5.16  7.0
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1000. 6400. 116 .232 -8.81
WNG-STR-LSC-0557 190440 3.41E-05 8.51E-04 318. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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1.07E-04 1.70E-03 10.2  12.0
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1000. 6400. 116 .235 -8.81
WNG-STR-LSC-0572 187680 3.46E-05 4.31E-04 316. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
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WNG-STR-LSC-0587 184920 3.51E-05 8.76E-04 314. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.10E-04 1.75E-03 10.2  12.0
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WNG-STR-LSC-0601 182780 3.59E-05 4.47E-04 310. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.12E-04 8.96E-04  5.16  7.0
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1000. 6400. 116 .247 -8.81
WNG-STR-LSC-0614 176640 3.68E-05 9.17E-04 307. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.15E-04 1.83E-03 10.2  12.0
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2.10E-09 .000 .419 D A
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WNG-STR-LSC-0642 171120 3.00E-05 9.47E-04 300. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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1.19E-04 1.09E-03 10.2  12.0
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2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.21E-04 9.62E-04  5.16  7.0
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1000. 1600. 116 .264 -8.81
WNG-STR-LSC-0669 165600 3.92E-05 9.79E-04 295. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.23E-04 1.96E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .270 -8.81
WNG-STR-LSC-0683 164220 3.96E-05 4.92E-04 291. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.24E-04 9.87E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .272 -8.81
WNG-STR-LSC-0697 162840 3.99E-05 9.95E-04 288. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.25E-04 1.99E-03 10.2  12.0
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1000. 1600. 116 .275 -8.81
WNG-STR-LSC-0710 161460 4.02E-05 5.01E-04 286. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.26E-04 1.00E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .277 -8.81
WNG-STR-LSC-0724 160080 4.06E-05 1.01E-03 283. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.27E-04 2.02E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .279 -8.81
WNG-STR-LSC-0738 158700 4.03E-05 5.10E-04 279. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.29E-04 1.02E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .282 -8.81
WNG-STR-LSC-0752 157320 4.13E-05 1.03E-03 276. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.29E-04 2.06E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .284 -8.81
WNG-STR-LSC-0766 157300 4.13E-05 5.14E-04 272. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.29E-04 1.03E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .284 -8.81
WNG-STR-LSC-0780 158780 4.08E-05 1.02E-03 269. 5.16 15.8 2.13E-05 4
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WNG-STR-LSC-0744 160080 4.06E-05 5.05E-04 265. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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1.27E-04 1.01E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .279 -8.81
WNG-STR-LSC-0807 161460 4.02E-05 1.00E-03 262. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.26E-04 2.01E-03 10.2  12.0
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1000. 1600. 116 .277 -8.81
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2.10E-09 .000 .419 D A
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1.25E-04 9.95E-04  5.16  7.0
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1000. 1600. 116 .275 -8.81
WNG-STR-LSC-0834 164220 3.36E-05 9.87E-04 257. 5.16 15.8 2.13E-05 4
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1.24E-04 1.97E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .272 -8.81
WNG-STR-LSC-0848 165600 3.92E-05 4.88E-04 254. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.23E-04 9.79E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .270 -8.81
WNG-STR-LSC-0862 169740 3.83E-05 9.55E-04 250. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.20E-04 1.91E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .264 -8.81
WNG-STR-LSC-0876 173880 3.74E-05 4.65E-04 248. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.17E-04 9.32E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .257 -8.81
WNG-STR-LSC-0890 178020 3.65E-05 9.10E-04 245. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.14E-04 1.82E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .251 -8.81
WNG-STR-LSC-0903 182160 3.57E-05 4.44E-04 242. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.11E-04 8.90E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .246 -8.81
WNG-STR-LSC-0917 186330 3.49E-05 8.70E-04 239. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.09E-04 1.74E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .240 -8.81
WNG-STR-LSC-0931 190440 3.41E-05 4.35E-04 234. 5.16 13.0 2.13E-05 4
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7.10E-09 .000 .419 D A
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1.07E-04 8.51E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .235 -8.81
WMG-STR-LSC-0945 194580 3.34E-05 8.33E-04 229. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
MO .065 2.00E-08 2.00E-08 7200  3.8
1.04E-04 1.67E-03 10.2  12.0
5.16 14.8  15.8
1000. 1600. 116 .229 -8.81
WMG-STR-LSC-0958 198720 3.27E-05 4.07E-04 227. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MO .065 2.00E-08 2.00E-08 7200  8.0
1.07E-04 8.15E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .225 -8.81
WMG-STR-LSC-0972 202050 3.20E-05 7.99E-04 225. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
MO .065 2.00E-08 2.00E-08 7200  3.8
1.00E-04 1.60E-03 10.2  12.0
5.16 14.8  15.8
1000. 1600. 116 .221 -8.81
WMG-STR-LSC-0986 207000 3.14E-05 3.91E-04 222. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MO .065 2.00E-08 2.00E-08 7200  8.0
9.00E-05 7.83E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .216 -8.81
WMG-STR-LSC-1000 213900 3.04E-05 7.58E-04 220. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
MO .065 2.00E-08 2.00E-08 7200  3.8
9.49E-05 1.52E-03 10.2  12.0
5.16 14.8  15.8
1000. 1600. 116 .209 -8.81
WMG-STR-LSC-1014 216660 3.00E-05 3.73E-04 217. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MO .065 2.00E-08 2.00E-08 7200  8.0
9.37E-05 7.40E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .206 -8.81
WMG-STR-LSC-1028 218040 2.99E-05 7.43E-04 213. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
MO .065 2.00E-08 2.00E-08 7200  3.8
9.31E-05 1.49E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .255 -8.81
WMG-STR-LSC-1042 220800 2.94E-05 3.66E-04 209. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MO .065 2.00E-08 2.00E-08 7200  8.0
9.19E-05 7.34E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .203 -8.81
WMG-STR-LSC-1056 223560 2.91E-05 7.25E-04 206. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
MO .065 2.00E-08 2.00E-08 7200  3.8
9.00E-05 1.45E-03 10.2  12.0
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1000. 1600. 116 .200 -8.81
WMG-STR-LSC-1070 227700 2.85E-05 3.55E-04 203. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
MO .065 2.00E-08 2.00E-08 7200  8.0
8.91E-05 7.12E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .196 -8.81
WMG-STR-LSC-1088 234600 2.77E-05 6.91E-04 201. 5.16 15.8 2.13E-05 4
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NO .065 2.00E-08 2.00E-08 7200  3.8
8.65E-05 1.30E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .190 -8.81
WNG-STR-LSC-1098 241500 2.69E-05 3.35E-04 197. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
8.40E-05 6.71E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .185 -8.81
WNG-STR-LSC-1112 244260 2.66E-05 6.63E-04 194. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
8.31E-05 1.33E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 116 .183 -8.81
WNG-STR-LSC-1126 245640 2.65E-05 3.29E-04 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
8.26E-05 6.60E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 116 .182 -8.81
WNG-STS-LSA-0353 157320 4.13E-05 1.03E-03 393. 5.16 13.0 2.13E-05 3
2.10E-09 .231 .419 D A
NO .065 2.00E-08 2.00E-08 7200 15.8
1.29E-04 2.06E-03 10.2 12.
5.16 14.0 15.8
1000. 4800. 4 .284 -8.80
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2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.29E-04 1.03E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 4 .284 -8.80
WNG-STR-LSA-0382 240120 2.71E-05 4.75E-04 370. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
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2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
8.45E-05 3.37E-04  5.16  7.0
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WNG-STR-LSA-0411 234600 2.77E-05 6.91E-04 353. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
8.65E-05 1.30E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .191 -8.80
WNG-STR-LSA-0426 229080 2.84E-05 3.53E-04 349. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
8.86E-05 3.54E-04  5.16  7.0
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1000. 1600. 112 .195 -8.80
WNG-STR-LSA-0441 223560 2.91E-05 7.25E-04 346. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
9.00E-05 1.45E-03 10.2  12.0
5.16 14.0  15.8
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2.10E-09 .000 .419 D A
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WMG-STR-LSA-0470 213900 3.04E-05 7.58E-04 342. 5.16 15.8 2.13E-05 4
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NO .065 2.00E-08 2.00E-08 7200  3.0
9.49E-05 1.52E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .209 -8.00
WMG-STR-LSA-0485 207000 3.14E-05 3.91E-04 338. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
9.88E-05 7.83E-04  5.16  7.0
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1000. 1600. 112 .216 -8.00
WMG-STR-LSA-0499 204240 3.18E-05 7.93E-04 335. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
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9.94E-05 1.59E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .219 -8.00
WMG-STR-LSA-0514 148720 3.27E-05 4.07E-04 331. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.02E-04 8.15E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 112 .225 -8.00
WMG-STR-LSA-0526 197340 3.29E-05 8.21E-04 328. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.03E-04 1.64E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .226 -8.00
WMG-STR-LSA-0543 193200 3.36E-05 4.19E-04 323. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.05E-04 8.39E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 112 .232 -8.00
WMG-STR-LSA-0557 190440 3.41E-05 8.51E-04 318. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.07E-04 1.70E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .235 -8.00
WMG-STR-LSA-0572 187680 3.46E-05 4.31E-04 316. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.08E-04 8.63E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 112 .236 -8.00
WMG-STR-LSA-0587 184920 3.51E-05 8.76E-04 314. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.10E-04 1.75E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .242 -8.00
WMG-STR-LSA-0601 180780 3.59E-05 4.47E-04 310. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.12E-04 8.96E-04  5.16  7.0
5.16  8.94 10.0
1000. 1600. 112 .247 -8.00
WMG-STR-LSA-0616 176440 3.68E-05 8.17E-04 307. 5.16 15.8 2.13E-05 4
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2.10E-09 .462 .419 D A
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1.15E-04 1.83E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .253 -8.80
WNG-STR-LSA-0622 173600 3.74E-05 4.65E-04 303. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.17E-04 9.32E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .257 -8.80
WNG-STR-LSA-0642 171720 3.60E-05 4.47E-04 300. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.19E-04 1.8[illegible]E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .261 -8.80
WNG-STR-LSA-0662 168360 3.86E-05 4.86E-04 297. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.21E-04 9.62E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .266 -8.80
WNG-STR-LSA-0682 165600 3.95E-05 4.79E-04 295. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.23E-04 1.96E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .270 -8.80
WNG-STR-LSA-0693 164220 3.85E-05 4.92E-04 291. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.24E-04 9.87E-04  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .272 -8.80
WNG-STR-LSA-0697 162840 3.93E-05 4.95E-04 288. 5.16 15.8 2.13E-05 4
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NO .065 2.00E-08 2.00E-08 7200  3.8
1.25E-04 1.89E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .275 -8.80
WNG-STR-LSA-0718 161460 4.02E-05 5.01E-04 286. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.26E-04 1.00E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .277 -8.80
WNG-STR-LSA-0724 160080 4.06E-05 1.01E-03 283. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.27E-04 2.02E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .279 -8.80
WNG-STR-LSA-0738 158700 4.09E-05 5.10E-04 279. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.28E-04 1.02E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .282 -8.80
WNG-STR-LSA-0752 157320 4.13E-05 1.03E-03 276. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.29E-04 2.06E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .284 -8.80
WNG-STR-LSA-0764 157320 4.13E-05 5.14E-04 272. 5.16 13.0 2.13E-05 4
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2.10E-09 .000 .419 D A
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1000. 1600. 112 .284 -8.00
WNG-STR-LSA-0700 158700 4.08E-05 1.02E-03 269. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
1.28E-04 2.04E-03 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .282 -8.00
WNG-STR-LSA-0744 160060 4.06E-05 5.05E-04 265. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-06 2.00E-08 7200  0.0
1.27E-04 1.01E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .279 -8.00
WNG-STR-LSA-0807 161460 4.02E-05 1.00E-03 262. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.24E-04 2.01E-03 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .277 -8.00
WNG-STR-LSA-0821 162040 3.99E-05 4.97E-04 259. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.25E-04 9.95E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .275 -8.00
WNG-STR-LSA-0834 164220 3.96E-05 9.87E-04 257. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.24E-04 1.97E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .272 -8.00
WNG-STR-LSA-0848 165600 3.92E-05 4.88E-04 254. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.23E-04 9.79E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .270 -8.00
WNG-STR-LSA-0862 169740 3.83E-05 9.55E-04 250. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.20E-04 1.91E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .264 -8.00
WNG-STR-LSA-0876 173680 3.74E-05 4.65E-04 246. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.17E-04 9.32E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .251 -8.00
WNG-STR-LSA-0890 177020 3.65E-05 9.10E-04 245. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.14E-04 1.82E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .251 -8.00
WNG-STR-LSA-0903 182160 3.57E-05 4.44E-04 242. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.0
1.11E-04 8.90E-04 10.2  12.0
5.16 14.0  15.0
1000. 1600. 112 .246 -8.00
WNG-STR-LSA-0917 184380 3.40E-05 8.78E-04 230. 5.16 15.8 2.13E-05 4
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2.10E-09 .462 .419 D A
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WNG-STR-LSA-0931 190440 3.41E-05 4.25E-04 234. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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1.07E-04 8.51E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .235 -8.80
WNG-STR-LSA-0945 194540 3.34E-05 8.33E-04 229. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
1.04E-04 1.67E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .229 -8.80
WNG-STR-LSA-0958 198720 3.27E-05 4.07E-04 227. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
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1.02E-04 8.15E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .225 -8.80
WNG-STR-LSA-0972 202660 3.20E-05 7.99E-04 225. 5.16 15.8 2.13E-05 4
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1.00E-04 1.60E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .221 -8.81
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2.10E-09 .000 .419 D A
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9.80E-05 7.83E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .216 -8.81
WNG-STR-LSA-1000 213400 3.04E-05 7.58E-04 220. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
9.49E-05 1.52E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .209 -8.81
WNG-STR-LSA-1014 216660 3.00E-05 3.73E-04 217. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
9.37E-05 7.46E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .206 -8.81
WNG-STR-LSA-1028 218640 2.90E-05 7.43E-04 213. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
9.31E-05 1.49E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .205 -8.81
WNG-STR-LSA-1042 220800 2.94E-05 3.66E-04 209. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
NO .065 2.00E-08 2.00E-08 7200  3.8
9.19E-05 7.34E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .203 -8.81
WNG-STR-LSA-1056 223540 2.91E-05 7.25E-04 206. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
NO .065 2.00E-08 2.00E-08 7200  0.0
9.08E-05 1.45E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .200 -8.81
WNG-STR-LSA-1070 227700 2.85E-05 3.55E-04 202. 5.16 13.0 2.13E-05 4
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2.10E-09 .000 .419 D A
WO .065 2.00E-08 2.00E-08 7200  3.8
8.91E-05 7.12E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .196 -8.81
WNG-STR-LSA-1084 234600 2.77E-05 6.91E-04 201. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
WO .065 2.00E-08 2.00E-08 7200  8.0
8.65E-05 1.30E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .190 -8.81
WNG-STR-LSA-1098 241500 2.69E-05 3.35E-04 197. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
WO .065 2.00E-08 2.00E-08 7200  3.8
8.40E-05 6.71E-04 10.2  12.0
5.16 14.0  15.8
1000. 1600. 112 .185 -8.81
WNG-STR-LSA-1112 244260 2.66E-05 6.63E-04 194. 5.16 15.8 2.13E-05 4
2.10E-09 .462 .419 D A
WO .065 2.00E-08 2.00E-08 7200  0.0
8.31E-05 1.33E-03  5.16  7.0
5.16  8.94 10.8
1000. 1600. 112 .183 -8.81
WNG-STR-LSA-1126 245640 2.65E-05 3.29E-04 191. 5.16 13.0 2.13E-05 4
2.10E-09 .000 .419 D A
WO .065 2.00E-08 2.00E-08 7200  3.8
8.26E-05 6.60E-04 10.2  12.0
5.16 14.0  15.8
1000. 1400. 108 .182 -8.81
WNG-SPR-FWD-0294 938400 1.26E-05 5.18E-04 442. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C C
WO .053 1.46E-08 2.00E-08 6900 15.8
1.03E-04 1.84E-03 13.8  15.5
5.00 17.5 19.2
1000. 4800. 120 .048 -8.60
WNG-SPR-FWD-0319 910800 1.30E-05 5.33E-04 420. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
WO .053 1.46E-08 2.00E-08 6900  3.7
1.06E-04 1.87E-03 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .049 -8.80
WNG-SPR-FWD-0324 883200 1.34E-05 5.50E-04 416. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
WO .053 1.46E-08 2.00E-08 6900  3.7
1.09E-04 1.10E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .051 -8.80
WNG-SPR-FWD-0330 855600 1.38E-05 5.68E-04 405. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
WO .053 1.46E-08 2.00E-08 6900  3.7
1.12E-04 1.14E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .052 -8.80
WNG-SPR-FWD-0353 828000 1.43E-05 5.87E-04 393. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
WO .053 1.46E-08 2.00E-08 6900  3.7
1.16E-04 1.17E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .054 -8.80
WNG-SPR-FWD-0368 800400 1.48E-05 6.07E-04 381. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
WO .053 1.46E-08 2.00E-08 6900  3.7
1.20E-04 1.21E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .056 -8.80
WNG-SPR-FWD-0382 772800 1.53E-05 6.28E-04 370. 5.00 19.2 2.13E-05 3
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6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.25E-04 1.20E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .058 -8.80
WNG-SPR-FWD-0397 745200 1.59E-05 6.52E-04 365. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.29E-04 1.30E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .060 -8.80
WNG-SPR-FWD-0411 717600 1.65E-05 6.77E-04 353. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.34E-04 1.35E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .062 -8.80
WNG-SPR-FWD-0426 690000 1.71E-05 7.04E-04 349. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.39E-04 1.41E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .064 -8.80
WNG-SPR-FWD-0441 662400 1.78E-05 7.33E-04 346. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.45E-04 1.47E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .064 -8.80
WNG-SPR-FWD-0456 634800 1.86E-05 7.65E-04 344. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.52E-04 1.53E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .070 -8.80
WNG-SPR-FWD-0470 607200 1.95E-05 8.00E-04 342. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.59E-04 1.60E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .074 -8.80
WNG-SPR-FWD-0485 629280 1.88E-05 7.72E-04 338. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.53E-04 1.54E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .071 -8.80
WNG-SPR-FWD-0499 651360 1.81E-05 7.46E-04 335. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.48E-04 1.49E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .069 -8.80
WNG-SPR-FWD-0514 673440 1.75E-05 7.21E-04 331. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.43E-04 1.44E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .066 -8.80
WNG-SPR-FWD-0528 695520 1.70E-05 6.98E-04 328. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.38E-04 1.40E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .064 -8.80
WNG-SPR-FWD-0543 717600 1.65E-05 6.77E-04 322. 5.00 19.2 2.13E-05 3
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6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.34E-04 1.35E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .062 -8.00
WNG-SPR-FWD-0557 739680 1.60E-05 6.57E-04 318. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.30E-04 1.31E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .060 -8.00
WNG-SPR-FWD-0572 751760 1.55E-05 6.38E-04 316. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.26E-04 1.26E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .059 -8.00
WNG-SPR-FWD-0587 783840 1.51E-05 6.20E-04 314. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.23E-04 1.24E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .057 -8.00
WNG-SPR-FWD-0601 794880 1.49E-05 6.11E-04 310. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.21E-04 1.22E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .056 -8.00
WNG-SPR-FWD-0614 816960 1.45E-05 5.95E-04 307. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.18E-04 1.19E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .055 -8.00
WNG-SPR-FWD-0628 839040 1.41E-05 5.79E-04 303. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.15E-04 1.16E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .053 -8.00
WNG-SPR-FWD-0642 861120 1.37E-05 5.64E-04 300. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.12E-04 1.13E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .052 -8.00
WNG-SPR-FWD-0656 883200 1.34E-05 5.50E-04 297. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.09E-04 1.10E-03 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .051 -8.00
WNG-SPR-FWD-0669 905280 1.30E-05 5.37E-04 295. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.06E-04 1.07E-03 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .049 -8.00
WNG-SPR-FWD-0683 927360 1.27E-05 5.24E-04 291. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
1.04E-04 1.05E-03 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .048 -8.00
WNG-SPR-FWD-0697 949440 1.24E-05 5.12E-04 289. 5.00 19.2 2.13E-05 3
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6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
1.01E-04 1.02E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .047 -8.80
WNG-SPR-FWD-0716 971520 1.22E-05 5.90E-04 286. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.91E-05 1.00E-03 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .046 -8.80
WNG-SPR-FWD-0724 993600 1.19E-05 4.89E-04 283. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.69E-05 9.70E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .045 -8.80
WNG-SPR-FWD-0736 999999 1.16E-05 4.78E-04 279. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .044 -8.80
WNG-SPR-FWD-0752 999999 1.16E-05 4.76E-04 276. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .043 -8.80
WNG-SPR-FWD-0766 999999 1.16E-05 4.78E-04 272. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .042 -8.80
WNG-SPR-FWD-0780 999999 1.16E-05 4.78E-04 269. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .042 -8.80
WNG-SPR-FWD-0794 999999 1.16E-05 4.78E-04 265. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .039 -8.80
WNG-SPR-FWD-0807 999999 1.16E-05 4.78E-04 265. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .033 -8.80
WNG-SPR-FWD-0821 999999 1.16E-05 4.76E-04 262. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .030 -8.80
WNG-SPR-FWD-0834 999999 1.16E-05 4.78E-04 259. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
ND .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .027 -8.80
WNG-SPR-FWD-0848 999999 1.16E-05 4.78E-04 257. 5.00 19.2 2.13E-05 3
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6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .025 -8.80
WNG-SPR-FWD-0862 999999 1.16E-05 4.78E-04 254. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .023 -8.80
WNG-SPR-FWD-0876 999999 1.16E-05 4.78E-04 250. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0890 999999 1.16E-05 4.78E-04 246. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .052 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0903 999999 1.16E-05 4.78E-04 242. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0917 999999 1.16E-05 4.78E-04 239. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0931 999999 1.16E-05 4.78E-04 234. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0945 999999 1.16E-05 4.78E-04 229. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0958 999999 1.16E-05 4.78E-04 227. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0972 999999 1.16E-05 4.78E-04 225. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-0986 999999 1.16E-05 4.78E-04 222. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
MO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPR-FWD-1000 999999 1.16E-05 4.78E-04 220. 5.00 19.2 2.13E-05 3
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[illegible]
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.06E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPW-FWD-1014 999999 1.16E-05 4.78E-04 217. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPW-FWD-1028 999999 1.16E-05 4.78E-04 213. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.06E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPW-FWD-1042 999999 1.16E-05 4.78E-04 209. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPW-FWD-1056 999999 1.16E-05 4.78E-04 206. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.06E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 3200. 120 .022 -8.80
WNG-SPW-FWD-1070 999999 1.16E-05 4.78E-04 203. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .022 -8.80
WNG-SPW-FWD-1084 999999 1.16E-05 4.78E-04 201. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .022 -8.80
WNG-SPW-FWD-1098 999999 1.16E-05 4.78E-04 197. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .022 -8.80
WNG-SPW-FWD-1112 999999 1.16E-05 4.78E-04 194. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900 3.7
9.48E-05 9.57E-04 13.8 15.5
5.0 17.5 19.2
1000 1600 120 .02. -8.8
WNG-SPW-FWD-1126 999999 1.16E-05 4.78E-04 191. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
9.48E-05 9.57E-04 13.8  15.5
5.00 17.5 19.2
1000. 1600. 120 .022 -8.80
WNG-SPW-CEN-0324 240120 2.71E-05 6.75E-04 416. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.8
1000. 4800. 116 .186 -8.80
WNG-SPW-CEN-0330 240120 2.71E-05 6.75E-04 [illegible] 5.30 15.8 2.13E-05 4
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6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.8
1000. 1600. 116 .186 -8.80
WWG-SPR-CEN-0353 240120 2.71E-05 6.75E-04 393. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.9
1000. 3200. 116 .186 -8.80
WWG-SPR-CEN-0362 240120 2.71E-05 6.75E-04 393. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .186 -8.80
WWG-SPR-CEN-0382 240120 2.71E-05 6.75E-04 370. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
8.45E-05 1.35E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .186 -8.80
WWG-SPR-CEN-0397 240120 2.71E-05 6.75E-04 365. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
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6.90E-10 .454 .825 D A
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6.90E-10 .454 .825 D A
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8.86E-05 1.41E-03 10.2  12.0
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WWG-SPR-CEN-0441 223560 2.91E-05 7.25E-04 346. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
9.08E-05 1.45E-03 10.2  12.0
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6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
9.31E-05 1.49E-03 10.2  12.0
5.29 14.1 15.8
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WWG-SPR-CEN-0470 213900 3.04E-05 7.58E-04 342. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
9.49E-05 1.52E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .209 -8.80
WWG-SPR-CEN-0485 207000 3.14E-05 7.83E-04 338. 5.29 15.9 2.13E-05 4
6.90E-10 .454 .825 D A
NO .053 1.46E-08 2.00E-08 6900  3.9
9.00E-05 1.57E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .216 -8.80
WWG-SPR-CEN-0499 194260 3.18E-05 7.93E-04 336. 5.29 15.9 2.13E-05 4
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5.29 14.1 15.8
1000. 3200. 116 .219 -8.80
WNG-SPR-CEN-0514 198720 3.27E-05 8.15E-04 331. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.02E-04 1.63E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .225 -8.80
WNG-SPR-CEN-0524 197340 3.29E-05 8.21E-04 326. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.03E-04 1.64E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .227 -8.80
WNG-SPR-CEN-0543 193200 3.36E-05 8.39E-04 323. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.05E-04 1.68E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .232 -8.80
WNG-SPR-CEN-0557 190440 3.41E-05 8.51E-04 318. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.07E-04 1.70E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .235 -8.80
WNG-SPR-CEN-0572 187680 3.46E-05 8.63E-04 316. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.08E-04 1.73E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .238 -8.80
WNG-SPR-CEN-0587 184920 3.51E-05 8.76E-04 314. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.10E-04 1.75E-03 10.2  12.0
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1000. 3200. 116 .242 -8.80
WNG-SPR-CEN-0601 180780 3.95E-05 8.96E-04 310. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.12E-04 1.79E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .247 -8.80
WNG-SPR-CEN-0614 176640 3.68E-05 9.17E-04 307. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.15E-04 1.83E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .253 -8.80
WNG-SPR-CEN-0628 173880 3.74E-05 9.32E-04 303. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.17E-04 1.86E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .257 -8.80
WNG-SPR-CEN-0642 171120 3.80E-05 9.47E-04 300. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.19E-04 1.89E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .261 -8.80
WNG-SPR-CEN-0656 168360 3.86E-05 9.57E-04 297. 5.29 15.9 2.13E-05 4
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5.29 14.1 15.8
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WNG-SPR-CEN-0669 165600 3.92E-05 9.79E-04 295. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.23E-04 1.96E-03 10.2  12.8
5.29 14.1 15.6
1000. 3200. 116 .270 -0.00
WNG-SPR-CEN-0683 164220 3.96E-05 9.87E-04 291. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.24E-04 1.97E-03 10.2  12.8
5.29 14.1 15.6
1000. 3200. 116 .272 -0.00
WNG-SPR-CEN-0697 162840 3.99E-05 9.96E-04 288. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.25E-04 1.99E-03 10.2  12.8
5.29 14.1 15.8
1000. 3200. 116 .275 -0.00
WNG-SPR-CEN-0710 161440 4.02E-05 1.00E-03 286. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.26E-04 2.01E-03 10.2  12.8
5.29 14.1 15.8
1000. 1600. 116 .277 -0.00
WNG-SPR-CEN-0724 160000 4.06E-05 1.01E-03 283. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.27E-04 2.02E-03 10.2  12.8
5.29 14.1 15.8
1000. 1600. 116 .279 -0.00
WNG-SPR-CEN-0738 158700 4.09E-05 1.02E-03 279. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.28E-04 2.04E-03 10.2  12.8
5.29 14.1 15.8
1000. 3200. 116 .282 -0.00
WNG-SPR-CEN-0752 157320 4.13E-05 1.03E-03 276. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.29E-04 2.06E-03 10.2  12.8
5.29 14.1 15.8
1000. 3200. 116 .284 -0.00
WNG-SPR-CEN-0766 157320 4.13E-05 1.03E-03 272. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.29E-04 2.06E-03 10.2  12.8
5.29 14.1 15.8
1000. 3200. 116 .284 -0.00
WNG-SPR-CEN-0780 158700 4.09E-05 1.02E-03 269. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.28E-04 2.04E-03 10.2  12.8
5.29 14.1 15.8
1000. 3200. 116 .282 -0.00
WNG-SPR-CEN-0794 160080 4.06E-05 1.01E-03 265. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.27E-04 2.02E-03 10.2  12.8
5.29 14.1 15.8
1000. 3200. 116 .279 -0.00
WNG-SPR-CEN-0807 161460 4.02E-05 1.00E-03 262. 5.29 15.9 2.13E-05 4
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6.98E-10 .454 .825 D A
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5.29 14.1 15.8
1000. 3200. 116 .277 -8.80
WNG-SPR-CEN-0821 162040 3.99E-05 9.95E-04 259. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.25E-04 1.99E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .275 -8.80
WNG-SPR-CEN-0834 164220 3.96E-05 9.87E-04 257. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.24E-04 1.97E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .272 -8.80
WNG-SPR-CEN-0846 165406 3.92E-05 9.79E-04 254. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.23E-04 1.96E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .270 -8.80
WNG-SPR-CEN-0862 169740 3.83E-05 9.55E-04 250. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.20E-04 1.91E-03 10.2  12.0
5.29 14.1 15.8
1000. 1600. 116 .264 -8.80
WNG-SPR-CEN-0876 173880 3.74E-05 9.32E-04 244. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.17E-04 1.86E-03 10.2  12.0
5.29 14.1 15.8
1000. 1600. 116 .257 -8.80
WNG-SPR-CEN-0890 178020 3.65E-05 9.10E-04 245. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.14E-04 1.82E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .251 -8.80
WNG-SPR-CEN-0903 182160 3.57E-05 8.90E-04 242. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.11E-04 1.78E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .246 -8.80
WNG-SPR-CEN-0917 186300 3.49E-05 8.70E-04 239. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.09E-04 1.74E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .240 -8.80
WNG-SPR-CEN-0931 190440 3.41E-05 8.51E-04 234. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.07E-04 1.70E-03 10.2  12.0
5.29 14.1 15.8
1000. 3200. 116 .235 -8.80
WNG-SPR-CEN-0945 194580 3.34E-05 8.33E-04 229. 5.29 15.9 2.13E-05 4
6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
1.04E-04 1.67E-03 10.2  12.0
5.29 14.1 15.8
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WNG-SPR-CEN-0958 198720 3.27E-05 8.16E-04 227. 5.29 15.9 2.13E-05 4
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6.99E-10 .454 .825 D A
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WNG-SPR-CEN-0972 202660 3.20E-05 7.99E-04 225. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
1.00E-04 1.60E-03 10.2  12.0
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WNG-SPR-CEN-0946 207000 3.14E-05 7.83E-04 222. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
9.00E-05 1.57E-03 10.2  12.0
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WNG-SPR-CEN-1000 213900 3.04E-05 7.58E-04 220. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
9.44E-05 1.52E-03 10.2  12.0
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6.99E-10 .454 .825 D A
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6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
9.31E-05 1.49E-03 10.2  12.0
5.29 14.1 15.0
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WNG-SPR-CEN-1042 220000 2.94E-05 7.34E-04 204. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
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9.19E-05 1.47E-03 10.2  12.0
5.29 14.1 15.0
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WNG-SPR-CEN-1056 223560 2.91E-05 7.25E-04 206. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
9.08E-05 1.45E-03 10.2  21.0
5.29 14.1 15.0
1000. 1000. 116 .200 -0.00
WNG-SPR-CEN-1070 227700 2.85E-05 7.12E-04 203. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
8.91E-05 1.42E-03 10.2  12.0
5.29 14.1 15.0
1000. 1000. 116 .196 -0.00
WNG-SPR-CEN-1084 234600 2.77E-05 6.91E-04 201. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
8.65E-05 1.38E-03 10.2  12.0
5.29 14.1 15.0
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WNG-SPR-CEN-1098 241500 2.69E-05 6.71E-04 197. 5.29 15.9 2.13E-05 4
6.99E-10 .454 .825 D A
ND .053 1.46E-08 2.00E-08 6900  3.9
8.40E-05 1.34E-03 10.2  12.0
5.29 14.1 15.0
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WNG-SPR-CEN-1112 248300 2.66E-05 6.63E-04 194. 5.29 15.9 2.13E-05 4
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6.98E-10 .454 .825 D A
NO .053 1.46E-08 2.08E-08 6900  3.9
8.26E-05 1.32E-03 10.2  12.0
5.29 14.1 15.8
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WNG-SPS-AFT-0353 157320 7.51E-05 3.04E-03 393. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C C
YES .053 1.46E-08 2.08E-08 6900  15.8
6.17E-04 6.18E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 4 .264 -8.80
WNG-SPS-AFT-0368 157320 7.51E-05 3.04E-03 381. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
6.17E-04 6.18E-03 13.8 15.5
5.00 17.5 19.2
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WNG-SPR-AFT-0382 306400 3.06E-05 1.26E-03 378. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
YES .053 1.46E-08 2.08E-08 6900  3.7
2.49E-04 2.51E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .116 -8.80
WNG-SPR-AFT-0397 372600 3.17E-05 1.30E-03 365. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
2.58E-04 2.61E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .120 -8.80
WNG-SPR-AFT-0411 358000 3.29E-05 1.35E-03 358. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
YES .053 1.46E-08 2.08E-08 6900  3.7
2.68E-04 2.71E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .125 -8.80
WNG-SPR-AFT-0426 345000 3.42E-05 1.41E-03 349. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
2.79E-04 2.82E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .130 -8.80
WNG-SPR-AFT-0441 331200 3.57E-05 1.47E-03 346. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
2.91E-04 2.93E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .135 -8.80
WNG-SPR-AFT-0456 317400 3.72E-05 1.53E-03 344. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
3.03E-04 3.06E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .141 -8.80
WNG-SPR-AFT-0470 303600 3.89E-05 1.60E-03 342. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
NO .053 1.46E-08 2.08E-08 6900  3.7
3.17E-04 3.20E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .147 -8.80
WNG-SPR-AFT-0485 314440 3.75E-05 1.54E-03 338. 5.00 19.2 2.13E-05 3
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6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
3.06E-04 3.09E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .142 -8.00
WNG-SPR-AFT-0499 325600 3.63E-05 1.49E-03 335. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.96E-04 2.96E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .134 -8.00
WNG-SPR-AFT-0514 336720 3.51E-05 1.44E-03 331. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.86E-04 2.84E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .133 -8.00
WNG-SPR-AFT-0526 347760 3.40E-05 1.40E-03 324. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.78E-04 2.79E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .129 -8.00
WNG-SPR-AFT-0543 358600 3.29E-05 1.35E-03 323. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.68E-04 2.71E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .125 -8.00
WNG-SPR-AFT-0557 369040 3.19E-05 1.31E-03 318. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.60E-04 2.63E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .121 -8.00
WNG-SPR-AFT-0572 380000 3.10E-05 1.28E-03 316. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.53E-04 2.55E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .117 -8.00
WNG-SPR-AFT-0587 391920 3.01E-05 1.24E-03 314. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.44E-04 2.48E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .114 -8.00
WNG-SPR-AFT-0601 397440 2.97E-05 1.22E-03 310. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.42E-04 2.44E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .113 -8.00
WNG-SPR-AFT-0614 408480 2.89E-05 1.19E-03 307. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.36E-04 2.38E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .110 -8.00
WNG-SPR-AFT-0628 419520 2.82E-05 1.16E-03 303. 5.00 19.2 2.13E-05 3
6.90E-10 .454 .825 C A
 NO .053 1.46E-08 2.00E-08 6900  3.7
2.29E-04 2.32E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .107 -8.00
WNG-SPR-AFT-0642 430560 2.74E-05 1.13E-03 300. 5.00 19.2 2.13E-05 3
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6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.24E-04 2.26E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .104 -8.80
WNG-SPR-AFT-0456 441600 2.67E-05 1.10E-03 297. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.18E-04 2.20E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .101 -8.80
WNG-SPR-AFT-0669 452640 2.61E-05 1.07E-03 295. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.13E-04 2.15E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .099 -8.80
WNG-SPR-AFT-0583 463680 2.55E-05 1.05E-03 291. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.08E-04 2.10E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .096 -8.80
WNG-SPR-AFT-0697 474720 2.49E-05 1.02E-03 288. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
2.03E-04 2.05E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .094 -8.80
WNG-SPR-AFT-0710 485760 2.43E-05 1.00E-03 286. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
1.98E-04 2.00E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .092 -8.80
WNG-SPR-AFT-0724 496800 2.38E-05 9.78E-04 283. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
1.94E-04 1.96E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .090 -8.80
WNG-SPR-AFT-0738 507840 2.33E-05 9.57E-04 279. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
1.90E-04 1.91E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .088 -8.80
WNG-SPR-AFT-0752 518880 2.28E-05 9.36E-04 276. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
1.85E-04 1.87E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .086 -8.80
WNG-SPR-AFT-0766 529920 2.23E-05 9.17E-04 272. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
1.82E-04 1.83E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .084 -8.80
WNG-SPR-AFT-0780 538200 2.19E-05 9.03E-04 269. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
1.79E-04 1.81E-03 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .083 -8.80
WNG-SPR-AFT-0794 407200 1.95E-05 8.88E-04 265. 5.00 19.2 2.13E-05 3
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6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
1.59E-04 1.60E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .074 -0.00
WNG-SPR-AFT-0007 676200 1.75E-05 7.18E-04 262. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
1.42E-04 1.44E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .066 -0.00
WNG-SPR-AFT-0021 745200 1.54E-05 6.52E-04 259. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
1.29E-04 1.30E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .060 -0.00
WNG-SPR-AFT-0034 814200 1.45E-05 5.97E-04 257. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
1.18E-04 1.19E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .055 -0.00
WNG-SPR-AFT-0046 883200 1.34E-05 5.50E-04 254. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
1.09E-04 1.10E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .051 -0.00
WNG-SPR-AFT-0062 952200 1.24E-05 5.10E-04 250. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
1.01E-04 1.02E-03 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -0.00
WNG-SPR-AFT-0076 999999 1.10E-05 4.86E-04 248. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -0.00
WNG-SPR-AFT-0890 999999 1.10E-05 4.86E-04 245. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -0.00
WNG-SPR-AFT-0903 999999 1.10E-05 4.86E-04 242. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .045 -0.00
WNG-SPR-AFT-0917 999999 1.10E-05 4.86E-04 239. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 1600. 112 .045 -0.00
WNG-SPR-AFT-0931 999999 1.10E-05 4.86E-04 234. 5.00 19.2 2.13E-05 3
6.99E-10 .454 .825 C A
 MO .053 1.46E-08 2.00E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -0.00
WNG-SPR-AFT-0946 999999 1.10E-05 4.86E-04 229. 5.00 19.2 2.13E-05 3
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6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-0954 999999 1.18E-05 4.86E-04 227. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-0972 999999 1.18E-05 4.86E-04 225. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-0990 999999 1.18E-05 4.86E-04 222. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1006 999999 1.18E-05 4.86E-04 220. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1014 999999 1.18E-05 4.86E-04 217. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1028 999999 1.18E-05 4.86E-04 213. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1042 999999 1.18E-05 4.86E-04 209. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1056 999999 1.18E-05 4.86E-04 206. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1070 999999 1.18E-05 4.86E-04 203. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1084 999999 1.18E-05 4.86E-04 201. 5.00 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 NO .053 1.46E-08 2.08E-08 6900  3.7
9.62E-05 9.72E-04 13.8 15.5
5.00 17.5 19.2
1000. 3200. 112 .045 -8.00
WNG-SPR-AFT-1098 999999 1.18E-05 4.86E-04 197. 5.00 19.2 2.13E-05 3
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6.98E-10 .454 .825 C A
 MO .053 1.46E-08 2.08E-08 6900  3.7
9.67E-05 9.72E-04 13.0 15.5
5.08 17.5 19.2
1000. 1600. 112 .845 -8.80
WNG-SPR-AFT-1112 999999 1.18E-05 4.86E-04 194. 5.08 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 MO .053 1.46E-08 2.08E-08 6900  3.7
9.67E-05 9.72E-04 13.0 15.5
5.08 17.5 19.2
1000. 1600. 112 .845 -8.80
WNG-SPR-AFT-1126 999999 1.18E-05 4.86E-04 191. 5.08 19.2 2.13E-05 3
6.98E-10 .454 .825 C A
 MO .053 1.46E-08 2.08E-08 6900  3.7
9.67E-05 9.72E-04 13.0 15.5
5.08 17.5 19.2
1000. 1600. 108 .845 -8.80
WSC-STR-LSF-0608 496800 1.31E-05 3.26E-04 480. 5.16 15.8 3.39E-05 4
0.0 1.0 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  160.
4.09E-05 6.52E-04 10.2  12.0
5.16 14.0  15.8
1000. 6400. 9 .016 -8.81
WSC-STR-LSF-0030 306400 1.60E-05 2.09E-04 480. 5.16 13.0 3.39E-05 4
0.0 1.0 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  160.
5.25E-05 4.19E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 9 .020 -8.81
WSC-STR-LSF-0060 303600 2.14E-05 5.34E-04 480. 5.16 15.0 3.39E-05 4
0.0 1.0 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  160.
6.68E-05 1.07E-03 10.2  12.0
5.16 14.0  15.8
1000. 6400. 9 .023 -8.81
WSC-STR-LSF-0090 262200 2.40E-05 3.00E-04 480. 5.16 13.0 3.39E-05 4
0.0 1.0 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  160.
7.74E-05 6.10E-04  5.16  7.0
5.16  8.94 10.0
1000. 6400. 9 .030 -8.81
WSC-STR-LSF-0127 240120 2.71E-05 6.75E-05 480. 5.16 15.0 3.39E-05 4
0.0 1. .652 0 C
MO .220 4.86E-08 2.34E-07 4200  160.
8.45E-05 1.35E-03 10.2  12.0
5.16 14.0  15.0
1000. 4800. 9 .033 -4.81
WSC-STR-LSC-0000 496800 1.31E-05 1.63E-04 480. 5.16 13.0 3.39E-05 4
0.0 .500 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  80.
4.09E-05 3.26E-04 5.16 7.00
5.16 8.94 10.0
1000. 6400. 9 .016 -30.95
WSC-STR-LSC-0030 306400 1.60E-05 4.19E-04 480. 5.16 15.0 3.39E-05 4
0.0 .500 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  80.
5.25E-05 8.39E-04 10.2 12.0
5.16 14.0 15.0
1000. 6400. 9 .020 -8.81
WSC-STR-LSC-0060 303600 2.14E-05 2.66E-04 480. 5.16 13.0 3.39E-05 4
0.0 .504 .652 0 C
MO .220 4.86E-08 2.34E-07 4200  80.
6.68E-04 5.34E-04 5.16 7.00
5.16 8.94 10.0
1000. 6400. 9 .023 -8.81
WSC-STR-LSC-0090 262200 2.40E-05 4.10E-04 480. 5.16 15.0 3.39E-05 4
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[illegible]
8.0 .500 .652 D C
ND .220 4.86E-08 2.34E-07 4200  80.
7.74E-05 1.24E-03 10.2 12.0
5.16  14.0 15.0
1000. 6400. 5 .030 -0.01
WSC-STS-LSC-0127 240120 2.71E-05 3.37E-04 480. 5.16 13.0 3.39E-05 4
8.0 .231 .652 D C
ND .220 4.86E-08 2.34E-07 4200 3.9
8.45E-05 6.75E-04 5.16 7.00
5.16 8.94 10.0
1000. 6400. 5 .033 -0.01
WSC-STS-LSA-0000 496000 1.31E-05 1.63E-04 480. 5.16 13.0 3.39E-05 4
8.0 .000 .652 D C
ND .220 4.86E-08 2.34E-07 4200  8.0
4.09E-05 3.26E-04 5.16 7.0
5.16 8.94 10.0
1000. 6400. 5 .089 -0.01
WSC-STS-LSA-0030 396400 1.64E-05 4.19E-04 480. 5.16 15.0 3.39E-05 4
8.0 .462 .652 D C
ND .220 4.86E-08 2.34E-07 4200  3.0
5.25E-05 8.39E-04 10.2 12.0
5.16 14.0 15.0
1000. 6400. 5 .115 -0.01
WSC-STS-LSA-0000 303600 2.14E-05 2.66E-04 480. 5.16 13.0 3.35E-05 4
8.0 .000 .652 D C
ND .220 4.86E-08 2.34E-07 4200  8.0
6.60E-05 5.34E-04 5.16 7.0
5.16 8.94 10.0
1000. 6400. 5 .147 -0.01
WSC-STS-LSA-0040 157320 4.13E-05 1.03E-03 480. 5.16 15.0 3.39E-05 4
8.00 .462 .652 D C
ND .220 4.86E-08 2.34E-07 4200 3.0
1.29E-04 2.06E-03 10.2 12.0
5.16 14.0 15.0
1000. 6400. 5 .264 -0.01
WSC-STS-LSA-0127 157320 4.13E-05 5.14E-04 480. 5.16 13.0 3.39E-05 4
8.00 .231 .652 D C
ND .220 4.86E-08 2.34E-07 4200 15.0
1.29E-04 1.03E-03 5.16 7.0
5.16 8.94 10.0
1000. 6400. 5 .284 -0.01
WSC-SWB-FWD-0000 745200 1.50E-05 6.52E-04 480. 5.0  19.2 1.19E-05 4
1.33E-08 1. .667 D C
ND .056 9.15E-09 7.53E-08 7400  240.
1.29E-04 1.30E-04 13.0 15.5
5.0  17.5 19.2
1000. 6400. 5 .220 -0.01
WSC-SWB-FWD-0030 698000 1.71E-05 7.04E-04 480. 5.0  19.2 1.19E-05 4
1.33E-08 1. .667 D C
ND .056 9.15E-09 7.53E-08 7400  240.
1.39E-04 1.41E-03 13.0 15.5
5.0  17.5 19.2
1000. 6400. 5 .245 -0.01
WSC-SWB-FWD-0060 662400 1.78E-05 7.33E-04 480. 5.0  19.2 1.19E-05 4
1.33E-08 1. .667 D C
ND .056 9.15E-09 7.53E-08 7400  240.
1.45E-04 1.47E-03 13.0 15.5
5.0  17.5 19.2
1000. 6400. 5 .254 -0.01
WSC-SWB-FWD-0090 593400 1.99E-05 8.19E-04 480. 5.0  19.2 1.19E-05 4
1.33E-08 1. .667 D C
ND .056 9.15E-09 7.53E-08 7400  240.
1.62E-04 1.64E-03 13.0 15.5
5.0  17.5 19.2
1000. 6400. 5 .284 -0.01
WSC-SWB-FWD-0127 447200 1.85E-05 8.88E-04 480. 5.0  19.2 1.19E-05 4
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1.33E-08 1. .447 D C
NO .056 9.15E-09 7.53E-08 7400  240.
1.59E-04 1.60E-03 13.8 15.5
5.8  17.5 19.2
1000. 4000. 9 .278 -8.81
WSC-SWB-CEN-0000 745200 1.85E-06 4.59E-05 480. 5.29 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
5.75E-06 9.19E-05 10.2 12.8
5.29 14.1 15.8
1000. 6400. 9 .224 -8.81
WSC-SWB-CEN-0030 690000 1.42E-06 2.35E-04 480. 5.29 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
2.94E-05 4.70E-04 10.2 12.8
5.29 14.1 15.8
1000. 6400. 9 .245 -8.81
WSC-SWB-CEN-0060 662400 9.81E-06 2.45E-04 480. 5.29 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
3.06E-05 4.89E-04 10.2 12.8
5.29 14.1 15.8
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1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
3.42E-05 5.46E-04 10.2 12.8
5.29 14.1 15.8
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WSC-SWB-CEN-0127 607200 1.07E-05 2.67E-04 480. 5.29 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400  3.9
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WSC-SWB-AFT-0000 745200 1.58E-05 6.52E-04 480. 5.8 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400 3.9
1.29E-04 1.3E-04 13.8 15.5
5.8 17.5 19.2
1000. 3200. 5 .06 -8.81
WSC-SWB-AFT-0030 690000 1.71E-05 7.04E-04 480. 5.8 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400 3.9
1.39E-04 1.41E-03 13.8 15.5
5.8 17.5 19.2
1000. 3200. 5 .065 -8.81
WSC-SWB-AFT-0060 662400 1.78E-05 7.33E-04  480. 5.8 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400 3.9
1.45E-04 1.47E-03 13.8 15.5
5.8 17.5 19.2
1000. 3200. 5 .067 -8.81
WSC-SWS-AFT-0090 157320 7.51E-05 3.09E-03 480. 5.8 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .06 9.15E-09 7.53E-08 7400 3.9
6.12E-04 6.10E-03 13.8 15.5
5.8 17.5 19.2
1000. 1600. 4 .204 -8.81
WSC-SWS-AFT-0127 157320 7.51E-05 3.09E-03 480. 5.8 19.2 1.19E-05 4
1.33E-08 .460 .667 D C
NO .056 9.15E-09 7.53E-08 7400 15.8
6.12E-04 6.10E-03 13.8 15.5
5.8 17.5 19.2
1000. 1600. 4 .204 -8.81
WSC-ACC-CEN-0011 260120 2.71E-05 2.70E-04 442. 5.08 18.8 1.19E-05 4
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5.00   7.00  7.90
1000. 1600.  22 .186 -8.80
WNG-ACC-FRM-0528 240120 5.41E-05 6.75E-04 442. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
YES .385 3.07E-07 3.07E-07 9500  3.8
8.45E-05 1.35E-03 10.2  12.0
9.81 14.0  15.8
1000. 1600.  22 .186 -8.80
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2.10E-09 .357 .385 D A
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WNG-ACC-FRM-0807 240120 5.41E-05 6.75E-04 420. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500  1.9
8.45E-05 1.35E-03 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-0917 240120 2.71E-05 3.70E-04 420. 5.00 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
YES .385 3.07E-07 3.07E-07 9500  1.9
4.23E-05 6.75E-04 5.1 6.0
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1000. 1600. 22 .186 -8.80
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2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 3.8
8.45E-05 1.35E-03 10.2 12.0
9.81 14.0 15.8
1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-0972 240120 2.71E-05 3.70E-04 420. 5.00 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
4.23E-05 6.75E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-1000 240120 5.41E-05 6.75E-04 420. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
8.45E-05 1.35E-03 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-1028 240120 2.71E-05 3.70E-04 420. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
4.23E-05 6.75E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-1044 240120 5.41E-05 6.75E-04 411. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 3.8
8.45E-05 1.35E-03 10.2 12.0
9.81 14.0 15.8
1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-1112 240120 2.71E-05 3.70E-04 375. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
4.23E-05 6.75E-04 5.1 6.0
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1000. 1600. 22 .186 -8.80
WNG-ACC-FRM-1140 240120 5.56E-05 6.91E-04 350. 9.81 10.9 1.19E-05 4
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WNG-ACC-FRM-1196 223560 2.91E-05 3.98E-04 348. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
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4.54E-05 7.25E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .200 -8.81
WNG-ACC-FRM-1224 213900 6.80E-05 7.58E-04 342. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
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9.49E-05 1.52E-03 10.2 12.0
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WNG-ACC-FRM-1252 204240 3.19E-05 4.35E-04 335. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
YES .385 3.07E-07 3.07E-07 9500 1.9
4.97E-05 7.93E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .219 -8.80
WNG-ACC-FRM-1280 197340 6.54E-05 8.21E-04 328. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
1.03E-04 1.64E-03 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .227 -8.80
WNG-ACC-FRM-1308 190440 3.41E-05 4.67E-04 318. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
5.33E-05 8.51E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .235 -8.80
WNG-ACC-FRM-1336 184920 7.03E-05 8.76E-04 313. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 3.0
1.10E-04 1.75E-03 10.2 12.0
9.81 14.0 15.0
1004. 1600. 22 .242 -8.81
WNG-ACC-FRM-1364 176640 3.60E-05 5.03E-04 307. 5.0 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
5.74E-05 9.17E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .253 -8.81
WNG-ACC-FRM-1392 171120 7.59E-05 9.47E-04 300. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
1.14E-04 1.83E-03 5.1 6.0
5.00 7.0 7.90
1000. 1600. 22 .261 -8.80
WNG-ACC-FRM-1423 164220 3.96E-05 5.41E-04 293. 5.00 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
 NO .385 3.07E-07 3.07E-07 9500 1.9
6.10E-05 9.87E-04 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .272 -8.80
WNG-ACC-FRM-1454 161460 8.05E-05 1.00E-03 287. 9.81 10.9 1.19E-05 4
2.10E-09 .357 .385 D A
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1.26E-04 2.01E-03 10.2 12.0
9.81 14.0 15.0
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WNG-ACC-FRM-1485 158700 4.80E-05 5.68E-04 280. 5.0 10.9 1.19E-05 4
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1000. 1600. 22 .282 -8.00
WNG-ACC-FPM-1517 157320 8.26E-05 1.03E-03 272. 9.81 10.9 1.19E-05 4
2.10E-04 .357 .385 0 A
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1.29E-04 2.06E-03 5.1 6.0
5.0 7.0 7.90
1000. 1600. 22 .284 -8.00
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