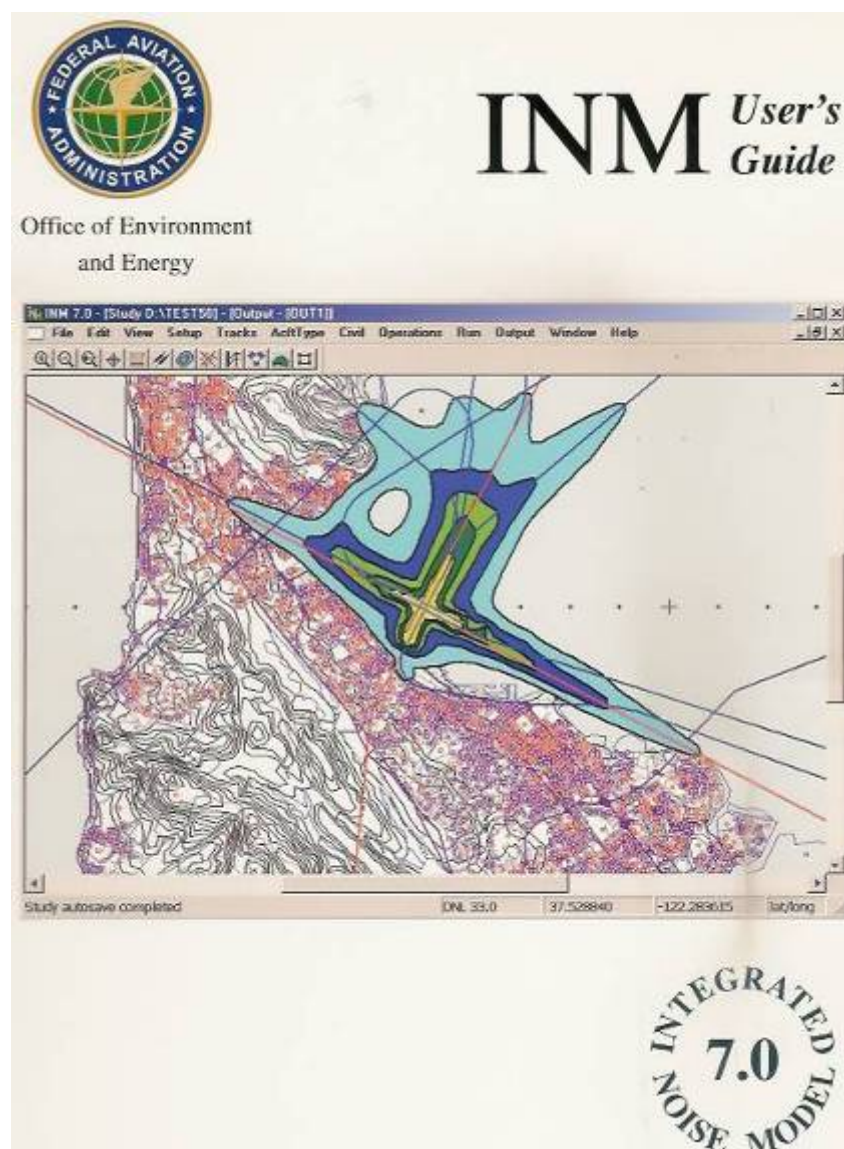


Παράρτημα INM - ΚΑΚΚ



ΠΕΡΙΕΧΟΜΕΝΑ

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13. ABSTRACT (Maximum 200 words) The Federal Aviation Administration, Office of Environment and Energy, Noise Division (AEE-100) has developed Version 7.0 of the Integrated Noise Model (INM) with support from the ATAC Corporation and the Department of Transportation Volpe National Transportation Systems Center. The FAA Integrated Noise Model is widely used by the civilian aviation community for evaluating aircraft noise impacts in the vicinity of airports. The model is typically used in the U.S. for FAR Part 150 noise compatibility planning, FAR Part 161 approval of airport noise restrictions, and for environmental assessments and environmental impact statements under the current version of FAA Order 1050.1E. New features in INM 7.0 include: lateral attenuation calculations based on SAE-AIR-5662; flight path segmentation, flight procedure step types, bank angle calculations, and thrust reverser implementation based on ECAC Doc 29; helicopter modeling methods based on Version 2.2 of FAA's Heliport Noise Model (HNM); an HNM study import function; a scenario annualization function allowing operations to be adjusted after performing a run; a multi-threaded run mode; fixed-spacing contour grid functionality; increased differentiation between different type of aircraft (civil, military, and helicopter); the ability to input location values in lat/long or X/Y; and many extended database fields. INM Version 7.0 software runs on PCs using a minimum hardware configuration of a Pentium III processor, Microsoft Windows 2000 or XP operating systems, 1.0-Gb RAM, mouse input device, hard disk drive, and CD-ROM drive.				
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Standard Form 298 (Rev. 2-89)
Prescribed by ANSI Z39-18-1988-10

1 Σενάριο έτους 2012 LDEN

INM 7.0d SCENARIO RUN INPUT REPORT 27-Apr-14 20:56

STUDY: C:\1-DOC\ENVISTA\ΚΕΡΚΥΡΑ\ΚΕΡΚΥΡΑ INM\ΚΕΡΚΥΡΑ\

Created : 18-Apr-13 22:11

Units : Metric

Airport : LGKR

Description :

Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (ΚΑΚΚ)

SCENARIO: 2012 LDEN SCE

Created : 24-Apr-13 13:16

Description : 2012 LDEN SCENARIO

Last Run : 27-Apr-14 19:51

Run Duration : 000:01:21

STUDY AIRPORT

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Elevation : 1.8 m

CASES RUN:

CASENAME: 2012 LDEN

Temperature : 18.0 C

Pressure : 760.48 mm-Hg

AverageWind : 7.0 km/h

ChangeNPD : No

STUDY RUNWAYS

17

Latitude : 39.623093 deg

Longitude : 19.908081 deg

Xcoord : -0.3556 km

Ycoord : 2.3482 km

Elevation : 1.5 m

OtherEnd : 35

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 165 m

AppThresh : 165 m

CASENAME: 2012 LDEN

RwyWind : 7.0 km/h

35

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Xcoord : 0.0000 km

Ycoord : 0.0000 km

Elevation : 1.5 m

OtherEnd : 17

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 65 m

AppThresh : 65 m

CASENAME: 2012 LDEN

RwyWind : 7.0 km/h

CASENAME: 2012 LDEN

RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg

Longitude : 19.910123 deg

Xcoord : -0.1802 km

Ycoord : 2.1739 km

STUDY TRACKS

RwyId-OpType-TrkId

Sub PctSub TrkType Delta(m)

17-APP-A17

0 100.00 Vectors 0.0

17-APP-A17E

0 100.00 Vectors 0.0

17-DEP-D17

0 100.00 Vectors 0.0

17-DEP-D17E

0 100.00 Vectors 0.0

35-APP-A35

0 100.00 Vectors 0.0

35-APP-A35E

0 100.00 Vectors 0.0

35-DEP-D35

0 100.00 Vectors 0.0

35-DEP-D35E

0 100.00 Vectors 0.0

H-APP-A17H		
0	100.00	Vectors 52.2
H-APP-A17HE		
0	100.00	Vectors 52.2
H-APP-A35H		
0	100.00	Vectors 107.1
H-APP-A35HE		
0	100.00	Vectors 107.1
H-DEP-D17H		
0	100.00	Vectors 52.2
H-DEP-D17HE		
0	100.00	Vectors 52.2
H-DEP-D35H		
0	100.00	Vectors 107.1
H-DEP-D35HE		
0	100.00	Vectors 107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	# SegType	Dist/Angle	Radius(km)
17-APP-A17-0	1	Straight 40.0001 km	
17-APP-A17E-0	1	Straight 32.6511 km	
	2	Right-Turn 120.0000 deg	1.1158
	3	Right-Turn 120.5000 deg	3.0786
	4	Straight 9.0350 km	
	5	Right-Turn 178.5000 deg	3.1541
	6	Left-Turn 102.0000 deg	1.8520
	7	Right-Turn 135.0000 deg	1.8520
	8	Straight 7.4080 km	
17-DEP-D17-0	1	Straight 5.2797 km	
	2	Left-Turn 170.1000 deg	4.2670
	3	Straight 1.1560 km	
	4	Left-Turn 126.8000 deg	3.9662
	5	Right-Turn 56.4000 deg	2.7150
	6	Straight 8.6264 km	
	7	Right-Turn 23.9000 deg	8.3744
	8	Straight 29.2522 km	
17-DEP-D17E-0	1	Straight 5.3164 km	
	2	Left-Turn 66.4000 deg	4.2948
	3	Right-Turn 38.0000 deg	5.5560
	4	Straight 26.4549 km	
	5	Straight 31.4840 km	
35-APP-A35-0	1	Straight 59.2640 km	
	2	Left-Turn 91.0000 deg	4.6519
	3	Straight 17.1341 km	
35-APP-A35E-0	1	Straight 31.7629 km	
	2	Right-Turn 105.8000 deg	7.9736
	3	Straight 14.8160 km	
35-DEP-D35-0	1	Straight 7.4080 km	
	2	Left-Turn 119.3000 deg	2.4776
	3	Right-Turn 57.0000 deg	6.3418
	4	Straight 32.7861 km	
35-DEP-D35E-0	1	Straight 5.9371 km	
	2	Right-Turn 178.8000 deg	4.2548
	3	Straight 22.8463 km	
	4	Left-Turn 43.0000 deg	5.5560
	5	Straight 40.7440 km	
H-APP-A17H-0	1	Straight 40.0001 km	
H-APP-A17HE-0	1	Straight 32.6511 km	
	2	Right-Turn 120.0000 deg	1.1158
	3	Right-Turn 120.5000 deg	3.0786
	4	Straight 9.0350 km	
	5	Right-Turn 178.5000 deg	3.1541
	6	Left-Turn 102.0000 deg	1.8520
	7	Right-Turn 135.0000 deg	1.8520
	8	Straight 7.4080 km	
H-APP-A35H-0	1	Straight 30.0000 km	
	2	Left-Turn 91.0000 deg	4.6519
	3	Straight 19.1341 km	
H-APP-A35HE-0	1	Straight 31.7629 km	
	2	Right-Turn 105.8000 deg	7.9736
	3	Straight 16.8160 km	
H-DEP-D17H-0	1	Straight 5.2797 km	
	2	Left-Turn 170.1000 deg	4.2670
	3	Straight 1.1560 km	
	4	Left-Turn 126.8000 deg	3.9662
	5	Right-Turn 56.4000 deg	2.7150
	6	Straight 8.6264 km	
	7	Right-Turn 23.9000 deg	8.3744
	8	Straight 29.2522 km	
H-DEP-D17HE-0			

1	Straight	5.3164 km	
2	Left-Turn	66.4000 deg	4.2948
3	Right-Turn	38.0000 deg	5.5560
4	Straight	26.4549 km	
5	Straight	31.4840 km	
H-DEP-D35H-0			
1	Straight	5.0439 km	
2	Left-Turn	119.3000 deg	2.4776
3	Right-Turn	57.0000 deg	6.3418
4	Straight	32.7861 km	
H-DEP-D35HE-0			
1	Straight	3.9372 km	
2	Right-Turn	178.8000 deg	4.2548
3	Straight	22.8463 km	
4	Left-Turn	43.0000 deg	5.5560
5	Straight	40.7440 km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data

CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data
L1011	Standard data
L10115	Standard data
L188	Standard data
LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data
MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99

LN Exposure A-weighted 0.00 0.00 1.00 70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data
A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data
C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data

JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data
T42	Standard data
T44	Standard data
T45	Standard data
TORNAD	Standard data
TR1	Standard data
U2	Standard data
U21	Standard data
U4B	Standard data
U6	Standard data
U8F	Standard data
VC10	Standard data
VICTOR	Standard data
VULCAN	Standard data
YC14	Standard data
YC15	Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109	Standard data
B206B3	Standard data
B206L	Standard data
B212	Standard data
B222	Standard data
B407	Standard data
B427	Standard data
B429	Standard data
B430	Standard data
BO105	Standard data
CH47D	Standard data
EC130	Standard data
H500D	Standard data
MD600N	Standard data
R22	Standard data
R44	Standard data
S61	Standard data
S65	Standard data
S70	Standard data
S76	Standard data
SA330J	Standard data
SA341G	Standard data
SA350D	Standard data
SA355F	Standard data
SA365N	Standard data
SC300C	Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2012 LDEN]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
727200	APP	STANDARD	1	17	A17	0	---	4.3500	1.0500	2.1000
727200	APP	STANDARD	1	35	A35	0	---	24.6500	5.9500	11.9000
727200	DEP	STANDARD	2	17	D17	0	---	16.5000	4.0000	4.5000
727200	DEP	STANDARD	2	35	D35	0	---	16.5000	4.0000	4.5000
737	APP	STANDARD	1	17	A17	0	---	4.0622	0.5893	0.0000

737	APP	STANDARD	1	17	A17E	0	---	2.6878	0.5607	0.0000
737	APP	STANDARD	1	35	A35	0	---	22.6793	3.2263	0.0000
737	APP	STANDARD	1	35	A35E	0	---	13.5707	2.6237	0.0000
737	DEP	STANDARD	1	17	D17	0	---	3.8835	1.5263	0.2717
737	DEP	STANDARD	1	17	D17E	0	---	3.5165	1.2737	1.3283
737	DEP	STANDARD	1	35	D35	0	---	3.5779	1.4244	0.0679
737	DEP	STANDARD	1	35	D35E	0	---	2.0221	0.7756	0.3321
737	DEP	STANDARD	2	17	D17	0	---	6.8762	0.0000	2.0856
737	DEP	STANDARD	2	17	D17E	0	---	4.2238	0.0000	0.9144
737	DEP	STANDARD	2	35	D35	0	---	6.6724	0.0000	2.0856
737	DEP	STANDARD	2	35	D35E	0	---	3.2276	0.0000	0.9144
737	DEP	STANDARD	3	17	D17	0	---	0.6952	0.3476	0.0000
737	DEP	STANDARD	3	17	D17E	0	---	0.3048	0.1524	0.0000
737	DEP	STANDARD	3	35	D35	0	---	0.6952	0.3476	0.0000
737	DEP	STANDARD	3	35	D35E	0	---	0.3048	0.1524	0.0000
737300	APP	STANDARD	1	17	A17	0	---	8.8639	0.5214	0.1043
737300	APP	STANDARD	1	17	A17E	0	---	3.8861	0.2286	0.0457
737300	APP	STANDARD	1	35	A35	0	---	50.2288	2.9546	0.5909
737300	APP	STANDARD	1	35	A35E	0	---	22.0212	1.2954	0.2591
737300	DEP	STANDARD	1	17	D17	0	---	4.1713	0.3476	0.0000
737300	DEP	STANDARD	1	17	D17E	0	---	1.8287	0.1524	0.0000
737300	DEP	STANDARD	1	35	D35	0	---	4.1713	0.3476	0.0000
737300	DEP	STANDARD	1	35	D35E	0	---	1.8287	0.1524	0.0000
737300	DEP	STANDARD	2	17	D17	0	---	4.5189	0.6952	0.0000
737300	DEP	STANDARD	2	17	D17E	0	---	1.9811	0.3048	0.0000
737300	DEP	STANDARD	2	35	D35	0	---	4.5189	0.6952	0.0000
737300	DEP	STANDARD	2	35	D35E	0	---	1.9811	0.3048	0.0000
737300	DEP	STANDARD	3	17	D17	0	---	16.3374	4.1713	1.3904
737300	DEP	STANDARD	3	17	D17E	0	---	7.1626	1.8287	0.6096
737300	DEP	STANDARD	3	35	D35	0	---	16.3374	4.1713	1.3904
737300	DEP	STANDARD	3	35	D35E	0	---	7.1626	1.8287	0.6096
7373B2	APP	STANDARD	1	17	A17	0	---	3.6474	1.6685	0.6257
7373B2	APP	STANDARD	1	17	A17E	0	---	2.0526	0.7315	0.2743
7373B2	APP	STANDARD	1	35	A35	0	---	20.4990	9.4548	3.5456
7373B2	APP	STANDARD	1	35	A35E	0	---	10.8010	4.1452	1.5544
7373B2	DEP	STANDARD	1	17	D17	0	---	2.2215	0.3476	0.6952
7373B2	DEP	STANDARD	1	17	D17E	0	---	1.5785	0.1524	0.3048
7373B2	DEP	STANDARD	1	35	D35	0	---	2.1196	0.3476	0.6952
7373B2	DEP	STANDARD	1	35	D35E	0	---	1.0804	0.1524	0.3048
7373B2	DEP	STANDARD	2	17	D17	0	---	3.4001	0.3476	1.3904
7373B2	DEP	STANDARD	2	17	D17E	0	---	2.6999	0.1524	0.6096
7373B2	DEP	STANDARD	2	35	D35	0	---	3.1964	0.3476	1.3904
7373B2	DEP	STANDARD	2	35	D35E	0	---	1.7036	0.1524	0.6096
7373B2	DEP	STANDARD	3	17	D17	0	---	5.9093	0.6952	2.4332
7373B2	DEP	STANDARD	3	17	D17E	0	---	2.5907	0.3048	1.0668
7373B2	DEP	STANDARD	3	35	D35	0	---	5.9093	0.6952	2.4332
7373B2	DEP	STANDARD	3	35	D35E	0	---	2.5907	0.3048	1.0668
7373B2	DEP	STANDARD	4	17	D17	0	---	1.0428	0.0000	1.3904
7373B2	DEP	STANDARD	4	17	D17E	0	---	0.4572	0.0000	0.6096
7373B2	DEP	STANDARD	4	35	D35	0	---	1.0428	0.0000	1.3904
7373B2	DEP	STANDARD	4	35	D35E	0	---	0.4572	0.0000	0.6096
737400	APP	STANDARD	1	17	A17	0	---	5.3183	0.6257	1.4599
737400	APP	STANDARD	1	17	A17E	0	---	2.3317	0.2743	0.6401
737400	APP	STANDARD	1	35	A35	0	---	30.1373	3.5456	8.2730
737400	APP	STANDARD	1	35	A35E	0	---	13.2127	1.5544	3.6270
737400	DEP	STANDARD	1	17	D17	0	---	1.0428	1.3904	0.0000
737400	DEP	STANDARD	1	17	D17E	0	---	0.4572	0.6096	0.0000
737400	DEP	STANDARD	1	35	D35	0	---	1.0428	1.3904	0.0000
737400	DEP	STANDARD	1	35	D35E	0	---	0.4572	0.6096	0.0000
737400	DEP	STANDARD	2	17	D17	0	---	13.2090	2.0856	0.0000
737400	DEP	STANDARD	2	17	D17E	0	---	5.7910	0.9144	0.0000
737400	DEP	STANDARD	2	35	D35	0	---	13.2090	2.0856	0.0000
737400	DEP	STANDARD	2	35	D35E	0	---	5.7910	0.9144	0.0000
737400	DEP	STANDARD	3	17	D17	0	---	1.0428	1.0428	4.8665
737400	DEP	STANDARD	3	17	D17E	0	---	0.4572	0.4572	2.1335
737400	DEP	STANDARD	3	35	D35	0	---	1.0428	1.0428	4.8665
737400	DEP	STANDARD	3	35	D35E	0	---	0.4572	0.4572	2.1335
737500	APP	STANDARD	1	17	A17	0	---	4.7969	0.2086	0.0000
737500	APP	STANDARD	1	17	A17E	0	---	2.1031	0.0914	0.0000
737500	APP	STANDARD	1	35	A35	0	---	27.1827	1.1819	0.0000
737500	APP	STANDARD	1	35	A35E	0	---	11.9173	0.5181	0.0000
737500	DEP	STANDARD	2	17	D17	0	---	14.9470	1.3904	0.0000
737500	DEP	STANDARD	2	17	D17E	0	---	6.5530	0.6096	0.0000
737500	DEP	STANDARD	2	35	D35	0	---	14.9470	1.3904	0.0000
737500	DEP	STANDARD	2	35	D35E	0	---	6.5530	0.6096	0.0000
737500	DEP	STANDARD	3	17	D17	0	---	0.3476	0.0000	0.0000
737500	DEP	STANDARD	3	17	D17E	0	---	0.1524	0.0000	0.0000
737500	DEP	STANDARD	3	35	D35	0	---	0.3476	0.0000	0.0000
737500	DEP	STANDARD	3	35	D35E	0	---	0.1524	0.0000	0.0000
737700	APP	STANDARD	1	17	A17	0	---	17.9364	2.5028	0.4171
737700	APP	STANDARD	1	17	A17E	0	---	7.8636	1.0972	0.1829
737700	APP	STANDARD	1	35	A35	0	---	101.6395	14.1823	2.3637
737700	APP	STANDARD	1	35	A35E	0	---	44.5605	6.2177	1.0363
737700	DEP	STANDARD	1	17	D17	0	---	2.4332	0.0000	0.3476
737700	DEP	STANDARD	1	17	D17E	0	---	1.0668	0.0000	0.1524
737700	DEP	STANDARD	1	35	D35	0	---	2.4332	0.0000	0.3476
737700	DEP	STANDARD	1	35	D35E	0	---	1.0668	0.0000	0.1524
737700	DEP	STANDARD	2	17	D17	0	---	33.7176	10.7757	1.3904
737700	DEP	STANDARD	2	17	D17E	0	---	14.7824	4.7243	0.6096
737700	DEP	STANDARD	2	35	D35	0	---	33.7176	10.7757	1.3904
737700	DEP	STANDARD	2	35	D35E	0	---	14.7824	4.7243	0.6096
737700	DEP	STANDARD	3	17	D17	0	---	20.1611	0.6952	0.0000
737700	DEP	STANDARD	3	17	D17E	0	---	8.8390	0.3048	0.0000
737700	DEP	STANDARD	3	35	D35	0	---	20.1611	0.6952	0.0000

737700	DEP STANDARD	3 35	D35E	0 ---	8.8390	0.3048	0.0000
737800	APP STANDARD	1 17	A17	0 ---	152.4061	31.3887	27.9474
737800	APP STANDARD	1 17	A17E	0 ---	70.2939	13.7613	12.2526
737800	APP STANDARD	1 35	A35	0 ---	862.3325	177.8691	158.3685
737800	APP STANDARD	1 35	A35E	0 ---	391.9675	77.9809	69.4315
737800	DEP STANDARD	1 17	D17	0 ---	11.8185	10.7757	3.4760
737800	DEP STANDARD	1 17	D17E	0 ---	5.1815	4.7243	1.5240
737800	DEP STANDARD	1 35	D35	0 ---	11.8185	10.7757	3.4760
737800	DEP STANDARD	1 35	D35E	0 ---	5.1815	4.7243	1.5240
737800	DEP STANDARD	2 17	D17	0 ---	302.8232	70.6995	36.8461
737800	DEP STANDARD	2 17	D17E	0 ---	134.5768	31.6005	16.1539
737800	DEP STANDARD	2 35	D35	0 ---	302.5176	70.5976	36.8461
737800	DEP STANDARD	2 35	D35E	0 ---	133.0824	31.1024	16.1539
737800	DEP STANDARD	3 17	D17	0 ---	166.3784	28.5036	54.2263
737800	DEP STANDARD	3 17	D17E	0 ---	83.2216	12.4964	23.7737
737800	DEP STANDARD	3 35	D35	0 ---	164.6465	28.5036	54.2263
737800	DEP STANDARD	3 35	D35E	0 ---	74.7535	12.4964	23.7737
737800	DEP STANDARD	5 17	D17	0 ---	20.7803	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	10.3197	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	20.5766	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	9.3234	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.7979	0.3128	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.6521	0.1372	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	4.4082	1.7728	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	3.1418	0.7772	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.6952	0.3476	0.6952
737D17	DEP STANDARD	1 17	D17E	0 ---	0.3048	0.1524	0.3048
737D17	DEP STANDARD	1 35	D35	0 ---	0.6952	0.3476	0.6952
737D17	DEP STANDARD	1 35	D35E	0 ---	0.3048	0.1524	0.3048
737D17	DEP STANDARD	2 17	D17	0 ---	1.1786	0.3476	0.4834
737D17	DEP STANDARD	2 17	D17E	0 ---	1.1214	0.1524	0.8166
737D17	DEP STANDARD	2 35	D35	0 ---	1.0768	0.3476	0.3816
737D17	DEP STANDARD	2 35	D35E	0 ---	0.6232	0.1524	0.3184
737N17	APP STANDARD	1 17	A17	0 ---	3.8220	0.9385	0.1722
737N17	APP STANDARD	1 17	A17E	0 ---	1.9780	0.4115	0.3778
737N17	APP STANDARD	1 35	A35	0 ---	21.5451	5.3183	0.8626
737N17	APP STANDARD	1 35	A35E	0 ---	10.6549	2.3317	1.5874
737N17	DEP STANDARD	1 17	D17	0 ---	3.2643	1.0428	1.3904
737N17	DEP STANDARD	1 17	D17E	0 ---	2.0357	0.4572	0.6096
737N17	DEP STANDARD	1 35	D35	0 ---	3.1624	1.0428	1.3904
737N17	DEP STANDARD	1 35	D35E	0 ---	1.5376	0.4572	0.6096
737N17	DEP STANDARD	2 17	D17	0 ---	3.6119	0.3476	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	2.1881	0.1524	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	3.5100	0.3476	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	1.6900	0.1524	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	4.6547	1.0428	1.1786
737N17	DEP STANDARD	3 17	D17E	0 ---	2.6453	0.4572	1.1214
737N17	DEP STANDARD	3 35	D35	0 ---	4.5528	1.0428	1.0768
737N17	DEP STANDARD	3 35	D35E	0 ---	2.1472	0.4572	0.6232
737N9	APP STANDARD	1 17	A17	0 ---	2.7555	17.7618	0.4511
737N9	APP STANDARD	1 17	A17E	0 ---	12.5445	7.9382	0.3489
737N9	APP STANDARD	1 35	A35	0 ---	11.3695	100.5935	2.4995
737N9	APP STANDARD	1 35	A35E	0 ---	50.3305	44.7065	1.7005
737N9	DEP STANDARD	1 17	D17	0 ---	40.9126	0.1358	30.5892
737N9	DEP STANDARD	1 17	D17E	0 ---	63.8874	0.6642	13.4108
737N9	DEP STANDARD	1 35	D35	0 ---	33.1700	0.0340	30.5892
737N9	DEP STANDARD	1 35	D35E	0 ---	26.0300	0.1660	13.4108
757300	APP STANDARD	1 17	A17	0 ---	37.4370	11.1581	10.0110
757300	APP STANDARD	1 17	A17E	0 ---	16.4130	4.8919	4.3890
757300	APP STANDARD	1 35	A35	0 ---	212.1429	63.2292	56.7290
757300	APP STANDARD	1 35	A35E	0 ---	93.0071	27.7208	24.8710
757300	DEP STANDARD	1 17	D17	0 ---	0.0000	0.3476	0.0000
757300	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.1524	0.0000
757300	DEP STANDARD	1 35	D35	0 ---	0.0000	0.3476	0.0000
757300	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.1524	0.0000
757300	DEP STANDARD	2 17	D17	0 ---	10.4281	0.0000	0.3476
757300	DEP STANDARD	2 17	D17E	0 ---	4.5719	0.0000	0.1524
757300	DEP STANDARD	2 35	D35	0 ---	10.4281	0.0000	0.3476
757300	DEP STANDARD	2 35	D35E	0 ---	4.5719	0.0000	0.1524
757300	DEP STANDARD	3 17	D17	0 ---	114.0142	34.0652	36.1508
757300	DEP STANDARD	3 17	D17E	0 ---	49.9858	14.9348	15.8492
757300	DEP STANDARD	3 35	D35	0 ---	114.0142	34.0652	36.1508
757300	DEP STANDARD	3 35	D35E	0 ---	49.9858	14.9348	15.8492
767300	APP STANDARD	1 17	A17	0 ---	2.1899	1.9813	1.3557
767300	APP STANDARD	1 17	A17E	0 ---	0.9601	0.8687	0.5943
767300	APP STANDARD	1 35	A35	0 ---	12.4095	11.2276	7.6821
767300	APP STANDARD	1 35	A35E	0 ---	5.4405	4.9224	3.3679
767300	DEP STANDARD	2 17	D17	0 ---	0.0000	0.3476	0.6952
767300	DEP STANDARD	2 17	D17E	0 ---	0.0000	0.1524	0.3048
767300	DEP STANDARD	2 35	D35	0 ---	0.0000	0.3476	0.6952
767300	DEP STANDARD	2 35	D35E	0 ---	0.0000	0.1524	0.3048
767300	DEP STANDARD	3 17	D17	0 ---	7.2997	5.9093	4.1713
767300	DEP STANDARD	3 17	D17E	0 ---	3.2003	2.5907	1.8287
767300	DEP STANDARD	3 35	D35	0 ---	7.2997	5.9093	4.1713
767300	DEP STANDARD	3 35	D35E	0 ---	3.2003	2.5907	1.8287
A300-622R	APP STANDARD	1 17	A17	0 ---	3.4413	0.3128	0.0000
A300-622R	APP STANDARD	1 17	A17E	0 ---	1.5087	0.1372	0.0000
A300-622R	APP STANDARD	1 35	A35	0 ---	19.5006	1.7728	0.0000
A300-622R	APP STANDARD	1 35	A35E	0 ---	8.5494	0.7772	0.0000
A300-622R	DEP STANDARD	3 17	D17	0 ---	11.4709	0.3476	0.6952
A300-622R	DEP STANDARD	3 17	D17E	0 ---	5.0291	0.1524	0.3048
A300-622R	DEP STANDARD	3 35	D35	0 ---	11.4709	0.3476	0.6952
A300-622R	DEP STANDARD	3 35	D35E	0 ---	5.0291	0.1524	0.3048
A319-131	APP STANDARD	1 17	A17	0 ---	42.3481	10.8404	2.9199

A319-131	APP	STANDARD	1	17	A17E	0	---	23.2519	5.6596	1.2801
A319-131	APP	STANDARD	1	35	A35	0	---	238.2181	61.0896	16.5460
A319-131	APP	STANDARD	1	35	A35E	0	---	123.1819	30.4104	7.2540
A319-131	DEP	STANDARD	1	17	D17	0	---	43.8538	3.4600	0.1358
A319-131	DEP	STANDARD	1	17	D17E	0	---	34.9462	4.5400	0.6642
A319-131	DEP	STANDARD	1	35	D35	0	---	41.2050	2.9506	0.0340
A319-131	DEP	STANDARD	1	35	D35E	0	---	21.9950	2.0494	0.1660
A319-131	DEP	STANDARD	2	17	D17	0	---	85.2989	29.1988	12.1662
A319-131	DEP	STANDARD	2	17	D17E	0	---	38.0011	12.8012	5.3338
A319-131	DEP	STANDARD	2	35	D35	0	---	85.1970	29.1988	12.1662
A319-131	DEP	STANDARD	2	35	D35E	0	---	37.5030	12.8012	5.3338
A319-131	DEP	STANDARD	3	17	D17	0	---	13.2689	0.4834	0.0000
A319-131	DEP	STANDARD	3	17	D17E	0	---	7.6311	0.8166	0.0000
A319-131	DEP	STANDARD	3	35	D35	0	---	12.9632	0.3816	0.0000
A319-131	DEP	STANDARD	3	35	D35E	0	---	6.1368	0.3184	0.0000
A320-211	APP	STANDARD	1	17	A17	0	---	173.8897	88.9011	31.0395
A320-211	APP	STANDARD	1	17	A17E	0	---	118.7103	41.9989	13.9105
A320-211	APP	STANDARD	1	35	A35	0	---	969.4711	502.6412	175.7771
A320-211	APP	STANDARD	1	35	A35E	0	---	594.9290	232.4588	78.2729
A320-211	DEP	STANDARD	1	17	D17	0	---	156.9229	78.8420	41.6045
A320-211	DEP	STANDARD	1	17	D17E	0	---	210.2771	46.6580	25.4955
A320-211	DEP	STANDARD	1	35	D35	0	---	133.0839	76.8045	40.3820
A320-211	DEP	STANDARD	1	35	D35E	0	---	93.7161	36.6955	19.5180
A320-211	DEP	STANDARD	2	17	D17	0	---	182.8238	74.0397	56.6435
A320-211	DEP	STANDARD	2	17	D17E	0	---	83.1762	32.4603	27.8565
A320-211	DEP	STANDARD	2	35	D35	0	---	182.3145	74.0397	56.1341
A320-211	DEP	STANDARD	2	35	D35E	0	---	80.6855	32.4603	25.3659
A320-211	DEP	STANDARD	3	17	D17	0	---	215.8741	54.9814	122.3407
A320-211	DEP	STANDARD	3	17	D17E	0	---	105.5259	25.9186	56.6593
A320-211	DEP	STANDARD	3	35	D35	0	---	214.0403	54.6758	121.8313
A320-211	DEP	STANDARD	3	35	D35E	0	---	96.5597	24.4242	54.1687
A320-211	DEP	STANDARD	4	17	D17	0	---	1.8739	0.0000	0.3476
A320-211	DEP	STANDARD	4	17	D17E	0	---	1.4261	0.0000	0.1524
A320-211	DEP	STANDARD	4	35	D35	0	---	2.1196	0.0000	0.3476
A320-211	DEP	STANDARD	4	35	D35E	0	---	0.9280	0.0000	0.1524
A330-301	APP	STANDARD	1	17	A17	0	---	1.8771	1.2514	0.1043
A330-301	APP	STANDARD	1	17	A17E	0	---	0.8229	0.5486	0.0457
A330-301	APP	STANDARD	1	35	A35	0	---	10.6367	7.0911	0.5909
A330-301	APP	STANDARD	1	35	A35E	0	---	4.6633	3.1089	0.2591
A330-301	DEP	STANDARD	1	17	D17	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	1	17	D17E	0	---	0.1524	0.0000	0.1524
A330-301	DEP	STANDARD	1	35	D35	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	1	35	D35E	0	---	0.1524	0.0000	0.1524
A330-301	DEP	STANDARD	2	17	D17	0	---	5.2141	4.1713	0.0000
A330-301	DEP	STANDARD	2	17	D17E	0	---	2.2859	1.8287	0.0000
A330-301	DEP	STANDARD	2	35	D35	0	---	5.2141	4.1713	0.0000
A330-301	DEP	STANDARD	2	35	D35E	0	---	2.2859	1.8287	0.0000
A330-301	DEP	STANDARD	3	17	D17	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	3	17	D17E	0	---	0.1524	0.0000	0.1524
A330-301	DEP	STANDARD	3	35	D35	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	3	35	D35E	0	---	0.1524	0.0000	0.1524
A330-343	APP	STANDARD	1	17	A17	0	---	0.1043	0.0000	0.0000
A330-343	APP	STANDARD	1	17	A17E	0	---	0.0457	0.0000	0.0000
A330-343	APP	STANDARD	1	35	A35	0	---	0.5909	0.0000	0.0000
A330-343	APP	STANDARD	1	35	A35E	0	---	0.2591	0.0000	0.0000
A330-343	DEP	STANDARD	3	17	D17	0	---	0.3476	0.0000	0.0000
A330-343	DEP	STANDARD	3	17	D17E	0	---	0.1524	0.0000	0.0000
A330-343	DEP	STANDARD	3	35	D35	0	---	0.3476	0.0000	0.0000
A330-343	DEP	STANDARD	3	35	D35E	0	---	0.1524	0.0000	0.0000
BAC111	APP	STANDARD	1	17	A17	0	---	0.3468	0.0000	0.0000
BAC111	APP	STANDARD	1	17	A17E	0	---	0.3032	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35	0	---	1.9086	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35E	0	---	1.4414	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17	0	---	1.1786	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17E	0	---	1.1214	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35	0	---	1.0768	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35E	0	---	0.6232	0.0000	0.0000
BAE146	APP	STANDARD	1	17	A17	0	---	10.6271	3.6378	5.2724
BAE146	APP	STANDARD	1	17	A17E	0	---	6.4729	3.8622	4.4276
BAE146	APP	STANDARD	1	35	A35	0	---	59.5409	19.7653	29.0843
BAE146	APP	STANDARD	1	35	A35E	0	---	33.3591	17.7347	21.2157
BAE146	DEP	STANDARD	1	17	D17	0	---	28.4715	2.7327	23.7248
BAE146	DEP	STANDARD	1	17	D17E	0	---	18.5285	10.2673	20.0752
BAE146	DEP	STANDARD	1	35	D35	0	---	27.4527	1.2046	22.0948
BAE146	DEP	STANDARD	1	35	D35E	0	---	13.5473	2.7954	12.1052
BAE146	DEP	STANDARD	2	17	D17	0	---	0.3476	0.3476	0.3476
BAE146	DEP	STANDARD	2	17	D17E	0	---	0.1524	0.1524	0.1524
BAE146	DEP	STANDARD	2	35	D35	0	---	0.3476	0.3476	0.3476
BAE146	DEP	STANDARD	2	35	D35E	0	---	0.1524	0.1524	0.1524
BAE146	DEP	STANDARD	3	17	D17	0	---	5.9093	2.4332	1.7380
BAE146	DEP	STANDARD	3	17	D17E	0	---	2.5907	1.0668	0.7620
BAE146	DEP	STANDARD	3	35	D35	0	---	5.9093	2.4332	1.7380
BAE146	DEP	STANDARD	3	35	D35E	0	---	2.5907	1.0668	0.7620
BAE300	APP	STANDARD	1	17	A17	0	---	1.1471	0.1043	0.0000
BAE300	APP	STANDARD	1	17	A17E	0	---	0.5029	0.0457	0.0000
BAE300	APP	STANDARD	1	35	A35	0	---	6.5002	0.5909	0.0000
BAE300	APP	STANDARD	1	35	A35E	0	---	2.8498	0.2591	0.0000
BAE300	DEP	STANDARD	1	17	D17	0	---	1.0428	0.0000	0.3476
BAE300	DEP	STANDARD	1	17	D17E	0	---	0.4572	0.0000	0.1524
BAE300	DEP	STANDARD	1	35	D35	0	---	1.0428	0.0000	0.3476
BAE300	DEP	STANDARD	1	35	D35E	0	---	0.4572	0.0000	0.1524
BAE300	DEP	STANDARD	2	17	D17	0	---	1.7380	0.3476	0.3476
BAE300	DEP	STANDARD	2	17	D17E	0	---	0.7620	0.1524	0.1524
BAE300	DEP	STANDARD	2	35	D35	0	---	1.7380	0.3476	0.3476

BAE300	DEP STANDARD	2 35	D35E	0 ---	0.7620	0.1524	0.1524
BAE300	DEP STANDARD	3 17	D17	0 ---	0.3476	0.0000	0.0000
BAE300	DEP STANDARD	3 17	D17E	0 ---	0.1524	0.0000	0.0000
BAE300	DEP STANDARD	3 35	D35	0 ---	0.3476	0.0000	0.0000
BAE300	DEP STANDARD	3 35	D35E	0 ---	0.1524	0.0000	0.0000
BEC58P	APP STANDARD	1 17	A17	0 ---	1.9450	0.6257	0.4171
BEC58P	APP STANDARD	1 17	A17E	0 ---	1.1550	0.2743	0.1829
BEC58P	APP STANDARD	1 35	A35	0 ---	10.9084	3.5456	2.3637
BEC58P	APP STANDARD	1 35	A35E	0 ---	5.9916	1.5544	1.0363
BEC58P	DEP STANDARD	1 17	D17	0 ---	5.8333	1.0428	3.1284
BEC58P	DEP STANDARD	1 17	D17E	0 ---	3.7667	0.4572	1.3716
BEC58P	DEP STANDARD	1 35	D35	0 ---	5.6296	1.0428	3.1284
BEC58P	DEP STANDARD	1 35	D35E	0 ---	2.7704	0.4572	1.3716
C130	APP STANDARD	1 17	A17	0 ---	0.3128	0.0000	0.0000
C130	APP STANDARD	1 17	A17E	0 ---	0.1372	0.0000	0.0000
C130	APP STANDARD	1 35	A35	0 ---	1.7728	0.0000	0.0000
C130	APP STANDARD	1 35	A35E	0 ---	0.7772	0.0000	0.0000
C130	DEP STANDARD	2 17	D17	0 ---	0.3476	0.3476	0.3476
C130	DEP STANDARD	2 17	D17E	0 ---	0.1524	0.1524	0.1524
C130	DEP STANDARD	2 35	D35	0 ---	0.3476	0.3476	0.3476
C130	DEP STANDARD	2 35	D35E	0 ---	0.1524	0.1524	0.1524
CL600	APP STANDARD	1 17	A17	0 ---	3.6838	0.9385	0.0000
CL600	APP STANDARD	1 17	A17E	0 ---	1.7662	0.4115	0.0000
CL600	APP STANDARD	1 35	A35	0 ---	20.8183	5.3183	0.0000
CL600	APP STANDARD	1 35	A35E	0 ---	9.7317	2.3317	0.0000
CL600	DEP STANDARD	1 17	D17	0 ---	11.6068	1.3904	2.4332
CL600	DEP STANDARD	1 17	D17E	0 ---	5.6932	0.6096	1.0668
CL600	DEP STANDARD	1 35	D35	0 ---	11.5049	1.3904	2.4332
CL600	DEP STANDARD	1 35	D35E	0 ---	5.1951	0.6096	1.0668
CNA172	APP STANDARD	1 17	A17	0 ---	13.3023	3.7105	0.5166
CNA172	APP STANDARD	1 17	A17E	0 ---	14.4477	3.2895	1.1334
CNA172	APP STANDARD	1 35	A35	0 ---	72.1537	20.4039	2.5878
CNA172	APP STANDARD	1 35	A35E	0 ---	66.0963	15.5961	4.7622
CNA172	DEP STANDARD	1 17	D17	0 ---	33.6653	1.3145	25.1270
CNA172	DEP STANDARD	1 17	D17E	0 ---	37.7347	1.7855	31.5730
CNA172	DEP STANDARD	1 35	D35	0 ---	29.7940	1.1107	21.6633
CNA172	DEP STANDARD	1 35	D35E	0 ---	18.8060	0.7893	14.6367
CNA206	APP STANDARD	1 17	A17	0 ---	3.5092	0.2086	0.0000
CNA206	APP STANDARD	1 17	A17E	0 ---	1.8408	0.0914	0.0000
CNA206	APP STANDARD	1 35	A35	0 ---	19.7723	1.1819	0.0000
CNA206	APP STANDARD	1 35	A35E	0 ---	9.8777	0.5181	0.0000
CNA206	DEP STANDARD	1 17	D17	0 ---	8.2666	0.3476	3.8236
CNA206	DEP STANDARD	1 17	D17E	0 ---	4.8334	0.1524	1.6764
CNA206	DEP STANDARD	1 35	D35	0 ---	8.0628	0.3476	3.8236
CNA206	DEP STANDARD	1 35	D35E	0 ---	3.8372	0.1524	1.6764
CNA441	APP STANDARD	1 17	A17	0 ---	0.3128	0.2086	0.4171
CNA441	APP STANDARD	1 17	A17E	0 ---	0.1372	0.0914	0.1829
CNA441	APP STANDARD	1 35	A35	0 ---	1.7728	1.1819	2.3637
CNA441	APP STANDARD	1 35	A35E	0 ---	0.7772	0.5181	1.0363
CNA441	DEP STANDARD	1 17	D17	0 ---	1.0428	0.3476	1.7380
CNA441	DEP STANDARD	1 17	D17E	0 ---	0.4572	0.1524	0.7620
CNA441	DEP STANDARD	1 35	D35	0 ---	1.0428	0.3476	1.7380
CNA441	DEP STANDARD	1 35	D35E	0 ---	0.4572	0.1524	0.7620
DC3	APP STANDARD	1 17	A17	0 ---	0.4171	0.0000	0.0000
DC3	APP STANDARD	1 17	A17E	0 ---	0.1829	0.0000	0.0000
DC3	APP STANDARD	1 35	A35	0 ---	2.3637	0.0000	0.0000
DC3	APP STANDARD	1 35	A35E	0 ---	1.0363	0.0000	0.0000
DC3	DEP STANDARD	2 17	D17	0 ---	0.6952	0.0000	0.3476
DC3	DEP STANDARD	2 17	D17E	0 ---	0.3048	0.0000	0.1524
DC3	DEP STANDARD	2 35	D35	0 ---	0.6952	0.0000	0.3476
DC3	DEP STANDARD	2 35	D35E	0 ---	0.3048	0.0000	0.1524
DC3	DEP STANDARD	3 17	D17	0 ---	0.3476	0.0000	0.0000
DC3	DEP STANDARD	3 17	D17E	0 ---	0.1524	0.0000	0.0000
DC3	DEP STANDARD	3 35	D35	0 ---	0.3476	0.0000	0.0000
DC3	DEP STANDARD	3 35	D35E	0 ---	0.1524	0.0000	0.0000
DC6	APP STANDARD	1 17	A17	0 ---	0.4171	0.0000	0.0000
DC6	APP STANDARD	1 17	A17E	0 ---	0.1829	0.0000	0.0000
DC6	APP STANDARD	1 35	A35	0 ---	2.3637	0.0000	0.0000
DC6	APP STANDARD	1 35	A35E	0 ---	1.0363	0.0000	0.0000
DC6	DEP STANDARD	3 17	D17	0 ---	1.3904	0.0000	0.0000
DC6	DEP STANDARD	3 17	D17E	0 ---	0.6096	0.0000	0.0000
DC6	DEP STANDARD	3 35	D35	0 ---	1.3904	0.0000	0.0000
DC6	DEP STANDARD	3 35	D35E	0 ---	0.6096	0.0000	0.0000
DC870	APP STANDARD	1 17	A17	0 ---	6.8122	2.5707	0.0000
DC870	APP STANDARD	1 17	A17E	0 ---	3.1378	1.4293	0.0000
DC870	APP STANDARD	1 35	A35	0 ---	38.5461	14.4539	0.0000
DC870	APP STANDARD	1 35	A35E	0 ---	17.5039	7.5461	0.0000
DC870	DEP STANDARD	1 17	D17	0 ---	7.0879	2.0856	3.4760
DC870	DEP STANDARD	1 17	D17E	0 ---	3.7121	0.9144	1.5240
DC870	DEP STANDARD	1 35	D35	0 ---	6.9860	2.0856	3.4760
DC870	DEP STANDARD	1 35	D35E	0 ---	3.2140	0.9144	1.5240
DC870	DEP STANDARD	2 17	D17	0 ---	7.0879	0.3476	3.6119
DC870	DEP STANDARD	2 17	D17E	0 ---	3.7121	0.1524	2.1881
DC870	DEP STANDARD	2 35	D35	0 ---	6.9860	0.3476	3.5100
DC870	DEP STANDARD	2 35	D35E	0 ---	3.2140	0.1524	1.6900
DC870	DEP STANDARD	3 17	D17	0 ---	4.8665	0.0000	2.7808
DC870	DEP STANDARD	3 17	D17E	0 ---	2.1335	0.0000	1.2192
DC870	DEP STANDARD	3 35	D35	0 ---	4.8665	0.0000	2.7808
DC870	DEP STANDARD	3 35	D35E	0 ---	2.1335	0.0000	1.2192
DC9Q9	APP STANDARD	1 17	A17	0 ---	28.3855	1.7025	0.3128
DC9Q9	APP STANDARD	1 17	A17E	0 ---	47.8145	0.8975	0.1372
DC9Q9	APP STANDARD	1 35	A35	0 ---	147.6071	9.5907	1.7728
DC9Q9	APP STANDARD	1 35	A35E	0 ---	206.1929	4.8093	0.7772
DC9Q9	DEP STANDARD	1 17	D17	0 ---	98.1778	5.0023	1.7380

DC9Q9	DEP	STANDARD	1	17	D17E	0	---	184.5222	2.7977	0.7620
DC9Q9	DEP	STANDARD	1	35	D35	0	---	74.3388	4.9004	1.7380
DC9Q9	DEP	STANDARD	1	35	D35E	0	---	67.9612	2.2996	0.7620
DC9Q9	DEP	STANDARD	2	17	D17	0	---	1.7380	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	17	D17E	0	---	0.7620	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	35	D35	0	---	1.7380	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	35	D35E	0	---	0.7620	0.0000	0.0000
DHC6	APP	STANDARD	1	17	A17	0	---	48.9307	7.9497	4.0282
DHC6	APP	STANDARD	1	17	A17E	0	---	43.3693	5.4503	2.5218
DHC6	APP	STANDARD	1	35	A35	0	---	269.0674	44.3126	22.5435
DHC6	APP	STANDARD	1	35	A35E	0	---	205.6326	27.2874	12.9065
DHC6	DEP	STANDARD	1	17	D17	0	---	128.7122	12.0902	65.9165
DHC6	DEP	STANDARD	1	17	D17E	0	---	129.5878	6.5098	53.0835
DHC6	DEP	STANDARD	1	35	D35	0	---	116.3852	11.8865	61.8415
DHC6	DEP	STANDARD	1	35	D35E	0	---	69.3148	5.5135	33.1585
DHC8	APP	STANDARD	1	17	A17	0	---	0.3128	0.0000	0.0000
DHC8	APP	STANDARD	1	17	A17E	0	---	0.1372	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35	0	---	1.7728	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35E	0	---	0.7772	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17	0	---	1.0428	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17E	0	---	0.4572	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35	0	---	1.0428	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35E	0	---	0.4572	0.0000	0.0000
DHC830	APP	STANDARD	1	17	A17	0	---	0.1722	0.0000	0.2086
DHC830	APP	STANDARD	1	17	A17E	0	---	0.3778	0.0000	0.0914
DHC830	APP	STANDARD	1	35	A35	0	---	0.8626	0.0000	1.1819
DHC830	APP	STANDARD	1	35	A35E	0	---	1.5874	0.0000	0.5181
DHC830	DEP	STANDARD	1	17	D17	0	---	0.4834	0.1358	0.6952
DHC830	DEP	STANDARD	1	17	D17E	0	---	0.8166	0.6642	0.3048
DHC830	DEP	STANDARD	1	35	D35	0	---	0.3816	0.0340	0.6952
DHC830	DEP	STANDARD	1	35	D35E	0	---	0.3184	0.1660	0.3048
EC130	APP	STANDARD	1	H	A17H	0	---	7.1131	0.9022	0.2086
EC130	APP	STANDARD	1	H	A17HE	0	---	5.5369	0.6978	0.0914
EC130	APP	STANDARD	1	H	A35H	0	---	39.4018	4.9991	1.1819
EC130	APP	STANDARD	1	H	A35HE	0	---	26.9482	3.4009	0.5181
EC130	DEP	STANDARD	1	H	D17H	0	---	20.6124	1.0428	6.1649
EC130	DEP	STANDARD	1	H	D17HE	0	---	15.6876	0.4572	6.9351
EC130	DEP	STANDARD	1	H	D35H	0	---	19.4918	1.0428	5.4518
EC130	DEP	STANDARD	1	H	D35HE	0	---	10.2082	0.4572	3.4482
EMB145	APP	STANDARD	1	17	A17	0	---	3.4025	0.8342	0.2086
EMB145	APP	STANDARD	1	17	A17E	0	---	2.2475	0.3658	0.0914
EMB145	APP	STANDARD	1	35	A35	0	---	18.9979	4.7274	1.1819
EMB145	APP	STANDARD	1	35	A35E	0	---	11.3521	2.0726	0.5181
EMB145	DEP	STANDARD	1	17	D17	0	---	4.6547	1.0428	1.0428
EMB145	DEP	STANDARD	1	17	D17E	0	---	2.6453	0.4572	0.4572
EMB145	DEP	STANDARD	1	35	D35	0	---	4.5528	1.0428	1.0428
EMB145	DEP	STANDARD	1	35	D35E	0	---	2.1472	0.4572	0.4572
EMB145	DEP	STANDARD	3	17	D17	0	---	3.4001	0.6952	3.0525
EMB145	DEP	STANDARD	3	17	D17E	0	---	2.6999	0.3048	2.5475
EMB145	DEP	STANDARD	3	35	D35	0	---	3.1964	0.6952	2.8488
EMB145	DEP	STANDARD	3	35	D35E	0	---	1.7036	0.3048	1.5512
EMB145	DEP	STANDARD	4	17	D17	0	---	1.0428	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17E	0	---	0.4572	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35	0	---	1.0428	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35E	0	---	0.4572	0.0000	0.0000
GASEPF	APP	STANDARD	1	17	A17	0	---	4.3071	0.0000	0.0000
GASEPF	APP	STANDARD	1	17	A17E	0	---	2.4929	0.0000	0.0000
GASEPF	APP	STANDARD	1	35	A35	0	---	24.1804	0.0000	0.0000
GASEPF	APP	STANDARD	1	35	A35E	0	---	13.0196	0.0000	0.0000
GASEPF	DEP	STANDARD	1	17	D17	0	---	11.3950	0.0000	3.0525
GASEPF	DEP	STANDARD	1	17	D17E	0	---	6.2050	0.0000	2.5475
GASEPF	DEP	STANDARD	1	35	D35	0	---	11.1913	0.0000	2.8488
GASEPF	DEP	STANDARD	1	35	D35E	0	---	5.2087	0.0000	1.5512
GASEPV	APP	STANDARD	1	17	A17	0	---	5.2796	0.8342	0.2086
GASEPV	APP	STANDARD	1	17	A17E	0	---	3.0704	0.3658	0.0914
GASEPV	APP	STANDARD	1	35	A35	0	---	29.6346	4.7274	1.1819
GASEPV	APP	STANDARD	1	35	A35E	0	---	16.0154	2.0726	0.5181
GASEPV	DEP	STANDARD	1	17	D17	0	---	14.3117	1.3904	5.4857
GASEPV	DEP	STANDARD	1	17	D17E	0	---	8.0883	0.6096	3.6143
GASEPV	DEP	STANDARD	1	35	D35	0	---	14.0060	1.3904	5.2820
GASEPV	DEP	STANDARD	1	35	D35E	0	---	6.5940	0.6096	2.6180
GV	APP	STANDARD	1	17	A17	0	---	1.3557	0.1043	0.0000
GV	APP	STANDARD	1	17	A17E	0	---	0.5943	0.0457	0.0000
GV	APP	STANDARD	1	35	A35	0	---	7.6821	0.5909	0.0000
GV	APP	STANDARD	1	35	A35E	0	---	3.3679	0.2591	0.0000
GV	DEP	STANDARD	1	17	D17	0	---	4.5189	0.3476	0.0000
GV	DEP	STANDARD	1	17	D17E	0	---	1.9811	0.1524	0.0000
GV	DEP	STANDARD	1	35	D35	0	---	4.5189	0.3476	0.0000
GV	DEP	STANDARD	1	35	D35E	0	---	1.9811	0.1524	0.0000
HS748A	APP	STANDARD	1	17	A17	0	---	0.1043	0.3128	0.2086
HS748A	APP	STANDARD	1	17	A17E	0	---	0.0457	0.1372	0.0914
HS748A	APP	STANDARD	1	35	A35	0	---	0.5909	1.7728	1.1819
HS748A	APP	STANDARD	1	35	A35E	0	---	0.2591	0.7772	0.5181
HS748A	DEP	STANDARD	1	17	D17	0	---	0.3476	1.0428	0.6952
HS748A	DEP	STANDARD	1	17	D17E	0	---	0.1524	0.4572	0.3048
HS748A	DEP	STANDARD	1	35	D35	0	---	0.3476	1.0428	0.6952
HS748A	DEP	STANDARD	1	35	D35E	0	---	0.1524	0.4572	0.3048
LEAR35	APP	STANDARD	1	17	A17	0	---	0.4171	0.3128	0.2086
LEAR35	APP	STANDARD	1	17	A17E	0	---	0.1829	0.1372	0.0914
LEAR35	APP	STANDARD	1	35	A35	0	---	2.3637	1.7728	1.1819
LEAR35	APP	STANDARD	1	35	A35E	0	---	1.0363	0.7772	0.5181
LEAR35	DEP	STANDARD	1	17	D17	0	---	1.3904	0.6952	1.0428
LEAR35	DEP	STANDARD	1	17	D17E	0	---	0.6096	0.3048	0.4572
LEAR35	DEP	STANDARD	1	35	D35	0	---	1.3904	0.6952	1.0428

LEAR35	DEP STANDARD	1 35	D35E	0 ---	0.6096	0.3048	0.4572
MD81	APP STANDARD	1 17	A17	0 ---	18.5500	6.1502	0.6257
MD81	APP STANDARD	1 17	A17E	0 ---	10.4000	3.1498	0.2743
MD81	APP STANDARD	1 35	A35	0 ---	104.2680	34.6813	3.5456
MD81	APP STANDARD	1 35	A35E	0 ---	54.7820	17.0187	1.5544
MD81	DEP STANDARD	1 17	D17	0 ---	25.3591	4.5189	13.1330
MD81	DEP STANDARD	1 17	D17E	0 ---	14.1409	1.9811	6.9670
MD81	DEP STANDARD	1 35	D35	0 ---	24.8497	4.5189	12.9293
MD81	DEP STANDARD	1 35	D35E	0 ---	11.6503	1.9811	5.9707
MD81	DEP STANDARD	2 17	D17	0 ---	17.3043	5.6975	7.2997
MD81	DEP STANDARD	2 17	D17E	0 ---	8.7957	3.1025	3.2003
MD81	DEP STANDARD	2 35	D35	0 ---	17.1005	5.5956	7.2997
MD81	DEP STANDARD	2 35	D35E	0 ---	7.7995	2.6044	3.2003
MD81	DEP STANDARD	3 17	D17	0 ---	3.3242	1.7380	2.9766
MD81	DEP STANDARD	3 17	D17E	0 ---	3.8758	0.7620	3.7234
MD81	DEP STANDARD	3 35	D35	0 ---	2.9167	1.7380	2.5691
MD81	DEP STANDARD	3 35	D35E	0 ---	1.8833	0.7620	1.7309
MD81	DEP STANDARD	4 17	D17	0 ---	2.0856	0.0000	1.3904
MD81	DEP STANDARD	4 17	D17E	0 ---	0.9144	0.0000	0.6096
MD81	DEP STANDARD	4 35	D35	0 ---	2.0856	0.0000	1.3904
MD81	DEP STANDARD	4 35	D35E	0 ---	0.9144	0.0000	0.6096
MD82	APP STANDARD	1 17	A17	0 ---	3.0581	0.9701	0.0340
MD82	APP STANDARD	1 17	A17E	0 ---	1.4919	1.0299	0.1660
MD82	APP STANDARD	1 35	A35	0 ---	17.2727	5.2708	0.1358
MD82	APP STANDARD	1 35	A35E	0 ---	8.1773	4.7292	0.6642
MD82	DEP STANDARD	1 17	D17	0 ---	4.3071	1.0428	0.0000
MD82	DEP STANDARD	1 17	D17E	0 ---	2.4929	0.4572	0.0000
MD82	DEP STANDARD	1 35	D35	0 ---	4.2052	1.0428	0.0000
MD82	DEP STANDARD	1 35	D35E	0 ---	1.9948	0.4572	0.0000
MD82	DEP STANDARD	2 17	D17	0 ---	4.4429	1.0428	1.7979
MD82	DEP STANDARD	2 17	D17E	0 ---	3.1571	0.4572	2.6021
MD82	DEP STANDARD	2 35	D35	0 ---	4.2392	1.0428	1.4923
MD82	DEP STANDARD	2 35	D35E	0 ---	2.1608	0.4572	1.1077
MD82	DEP STANDARD	3 17	D17	0 ---	0.6952	0.0000	0.3476
MD82	DEP STANDARD	3 17	D17E	0 ---	0.3048	0.0000	0.1524
MD82	DEP STANDARD	3 35	D35	0 ---	0.6952	0.0000	0.3476
MD82	DEP STANDARD	3 35	D35E	0 ---	0.3048	0.0000	0.1524
MD83	APP STANDARD	1 17	A17	0 ---	8.5099	1.8771	0.2086
MD83	APP STANDARD	1 17	A17E	0 ---	4.9401	0.8229	0.0914
MD83	APP STANDARD	1 35	A35	0 ---	47.7699	10.6367	1.1819
MD83	APP STANDARD	1 35	A35E	0 ---	25.7801	4.6633	0.5181
MD83	DEP STANDARD	1 17	D17	0 ---	7.6473	3.9595	3.4760
MD83	DEP STANDARD	1 17	D17E	0 ---	3.3527	2.3405	1.5240
MD83	DEP STANDARD	1 35	D35	0 ---	7.6473	3.8576	3.4760
MD83	DEP STANDARD	1 35	D35E	0 ---	3.3527	1.8424	1.5240
MD83	DEP STANDARD	2 17	D17	0 ---	7.7072	0.6952	2.4332
MD83	DEP STANDARD	2 17	D17E	0 ---	5.1928	0.3048	1.0668
MD83	DEP STANDARD	2 35	D35	0 ---	7.4016	0.6952	2.4332
MD83	DEP STANDARD	2 35	D35E	0 ---	3.6984	0.3048	1.0668
MD83	DEP STANDARD	3 17	D17	0 ---	6.8762	0.3476	2.3573
MD83	DEP STANDARD	3 17	D17E	0 ---	4.2238	0.1524	2.2427
MD83	DEP STANDARD	3 35	D35	0 ---	6.6724	0.3476	2.1535
MD83	DEP STANDARD	3 35	D35E	0 ---	3.2276	0.1524	1.2465
PA30	APP STANDARD	1 17	A17	0 ---	0.0000	0.0679	0.0000
PA30	APP STANDARD	1 17	A17E	0 ---	0.0000	0.3321	0.0000
PA30	APP STANDARD	1 35	A35	0 ---	0.0000	0.2717	0.0000
PA30	APP STANDARD	1 35	A35E	0 ---	0.0000	1.3283	0.0000
PA30	DEP STANDARD	1 17	D17	0 ---	0.1358	0.0000	0.1358
PA30	DEP STANDARD	1 17	D17E	0 ---	0.6642	0.0000	0.6642
PA30	DEP STANDARD	1 35	D35	0 ---	0.0340	0.0000	0.0340
PA30	DEP STANDARD	1 35	D35E	0 ---	0.1660	0.0000	0.1660
PA31	APP STANDARD	1 17	A17	0 ---	2.9854	0.1043	0.2086
PA31	APP STANDARD	1 17	A17E	0 ---	2.0646	0.0457	0.0914
PA31	APP STANDARD	1 35	A35	0 ---	16.6342	0.5909	1.1819
PA31	APP STANDARD	1 35	A35E	0 ---	10.3158	0.2591	0.5181
PA31	DEP STANDARD	1 17	D17	0 ---	7.1478	1.0428	2.9167
PA31	DEP STANDARD	1 17	D17E	0 ---	5.5522	0.4572	1.8833
PA31	DEP STANDARD	1 35	D35	0 ---	6.7403	1.0428	2.8148
PA31	DEP STANDARD	1 35	D35E	0 ---	3.5597	0.4572	1.3852
R22	APP STANDARD	1 H	A17H	0 ---	0.4487	0.4171	0.0000
R22	APP STANDARD	1 H	A17HE	0 ---	0.8013	0.1829	0.0000
R22	APP STANDARD	1 H	A35H	0 ---	2.3161	2.3637	0.0000
R22	APP STANDARD	1 H	A35HE	0 ---	3.4339	1.0363	0.0000
R22	DEP STANDARD	1 H	D17H	0 ---	1.7979	0.3476	0.8310
R22	DEP STANDARD	1 H	D17HE	0 ---	2.6021	0.1524	0.9690
R22	DEP STANDARD	1 H	D35H	0 ---	1.4923	0.3476	0.7292
R22	DEP STANDARD	1 H	D35HE	0 ---	1.1077	0.1524	0.4708
R44	APP STANDARD	1 H	A17H	0 ---	1.6273	0.2086	0.0000
R44	APP STANDARD	1 H	A17HE	0 ---	1.9227	0.0914	0.0000
R44	APP STANDARD	1 H	A35H	0 ---	8.7687	1.1819	0.0000
R44	APP STANDARD	1 H	A35HE	0 ---	8.6813	0.5181	0.0000
R44	DEP STANDARD	1 H	D17H	0 ---	4.5028	0.3476	1.4503
R44	DEP STANDARD	1 H	D17HE	0 ---	4.9972	0.1524	2.4497
R44	DEP STANDARD	1 H	D35H	0 ---	3.9934	0.3476	1.1447
R44	DEP STANDARD	1 H	D35HE	0 ---	2.5066	0.1524	0.9553
SC300C	APP STANDARD	1 H	A17H	0 ---	1.0428	0.0000	0.0000
SC300C	APP STANDARD	1 H	A17HE	0 ---	0.4572	0.0000	0.0000
SC300C	APP STANDARD	1 H	A35H	0 ---	5.9093	0.0000	0.0000
SC300C	APP STANDARD	1 H	A35HE	0 ---	2.5907	0.0000	0.0000
SC300C	DEP STANDARD	1 H	D17H	0 ---	3.1284	0.0000	0.3476
SC300C	DEP STANDARD	1 H	D17HE	0 ---	1.3716	0.0000	0.1524
SC300C	DEP STANDARD	1 H	D35H	0 ---	3.1284	0.0000	0.3476
SC300C	DEP STANDARD	1 H	D35HE	0 ---	1.3716	0.0000	0.1524
SF340	APP STANDARD	1 17	A17	0 ---	0.5893	0.0000	0.0000

SF340	APP STANDARD	1 17	A17E	0 ---	0.5607	0.0000	0.0000
SF340	APP STANDARD	1 35	A35	0 ---	3.2263	0.0000	0.0000
SF340	APP STANDARD	1 35	A35E	0 ---	2.6237	0.0000	0.0000
SF340	DEP STANDARD	2 17	D17	0 ---	1.1786	0.3476	0.4834
SF340	DEP STANDARD	2 17	D17E	0 ---	1.1214	0.1524	0.8166
SF340	DEP STANDARD	2 35	D35	0 ---	1.0768	0.3476	0.3816
SF340	DEP STANDARD	2 35	D35E	0 ---	0.6232	0.1524	0.3184

CASE RUNUP OPERATIONS - [2012 LDEN]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LDEN
 Do Terrain : No Terrain
 Do Contour : Recursive Grid
 Refinement : 8
 Tolerance : 0.25
 Low Cutoff : 30.0
 High Cutoff : 80.0
 Ground Type : No-Prop-Attenuation
 Do Population : No
 Do Locations : No
 Do Standard : No
 Do Detailed : No
 Compute System Metrics:
 DNL : No
 CNEL : No
 LAEQ : No
 LAEQD : No
 LAEQN : No
 SEL : No
 LAMAX : No
 TALA : No
 NEF : No
 WECPNL : No
 EPNL : No
 PNLTm : No
 TAPNL : No
 CEXP : No
 LCMAX : No
 TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-30.0000	-25.0000	0.0	49.9999	60.0000	2	2	85.0	0.0	0.00

2 Σενάριο έτους 2012 L_{d-e}

INM 7.0c SCENARIO RUN INPUT REPORT 10-May-13 22:28

STUDY: C:\1-DOC\ENVISTA\ΚΕΡΚΥΡΑ\ΚΕΡΚΥΡΑ INM\KERKYRA\

Created : 18-Apr-13 22:11
 Units : Metric
 Airport : LGKR
 Description :
 Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (ΚΑΚΚ)

SCENARIO: 2012 LDE SCE

Created : 09-May-13 23:35
 Description : 2012 LDE SCE
 Last Run : 09-May-13 23:58
 Run Duration : 000:01:53

STUDY AIRPORT

Latitude : 39.601944 deg
 Longitude : 19.912222 deg
 Elevation : 1.8 m

CASES RUN:

CASENAME: 2012 LDE

Temperature : 64.4 C
 Pressure : 29.94 mm-Hg
 AverageWind : 3.8 km/h
 ChangeNPD : No

STUDY RUNWAYS

17
 Latitude : 39.623093 deg
 Longitude : 19.908081 deg
 Xcoord : -0.3556 km
 Ycoord : 2.3482 km
 Elevation : 1.5 m
 OtherEnd : 35
 Length : 2375 m

Gradient : 0.00 %
TkoThresh : 165 m
AppThresh : 165 m

CASENAME: 2012 LDE
RwyWind : 7.0 km/h

35

Latitude : 39.601944 deg
Longitude : 19.912222 deg
Xcoord : 0.0000 km
Ycoord : 0.0000 km
Elevation : 1.5 m
OtherEnd : 17
Length : 2375 m
Gradient : 0.00 %
TkoThresh : 65 m
AppThresh : 65 m

CASENAME: 2012 LDE
RwyWind : 7.0 km/h

CASENAME: 2012 LDE
RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg
Longitude : 19.910123 deg
Xcoord : -0.1802 km
Ycoord : 2.1739 km

STUDY TRACKS

Rwyld-OpType-TrkId	Sub	PctSub	TrkType	Delta(m)
17-APP-A17				
0	100.00	Vectors		0.0
17-APP-A17E				
0	100.00	Vectors		0.0
17-DEP-D17				
0	100.00	Vectors		0.0
17-DEP-D17E				
0	100.00	Vectors		0.0
35-APP-A35				
0	100.00	Vectors		0.0
35-APP-A35E				
0	100.00	Vectors		0.0
35-DEP-D35				
0	100.00	Vectors		0.0
35-DEP-D35E				
0	100.00	Vectors		0.0
H-APP-A17H				
0	100.00	Vectors		52.2
H-APP-A35H				
0	100.00	Vectors		107.1
H-DEP-D17H				
0	100.00	Vectors		52.2
H-DEP-D35H				
0	100.00	Vectors		107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	#	SegType	Dist/Angle	Radius(km)
17-APP-A17-0				
1	Straight		40.0001 km	
17-APP-A17E-0				
1	Straight		32.6511 km	
2	Right-Turn		120.0000 deg	1.1158
3	Right-Turn		120.5000 deg	3.0786
4	Straight		9.0350 km	
5	Right-Turn		178.5000 deg	3.1541
6	Left-Turn		102.0000 deg	1.8520
7	Right-Turn		135.0000 deg	1.8520
8	Straight		7.4080 km	
17-DEP-D17-0				
1	Straight		5.2797 km	
2	Left-Turn		170.1000 deg	4.2670
3	Straight		1.1560 km	
4	Left-Turn		126.8000 deg	3.9662
5	Right-Turn		56.4000 deg	2.7150
6	Straight		8.6264 km	
7	Right-Turn		23.9000 deg	8.3744
8	Straight		29.2522 km	
17-DEP-D17E-0				
1	Straight		5.3164 km	
2	Left-Turn		66.4000 deg	4.2948
3	Right-Turn		38.0000 deg	5.5560
4	Straight		26.4549 km	
5	Straight		31.4840 km	
35-APP-A35-0				
1	Straight		59.2640 km	
2	Left-Turn		91.0000 deg	4.6519
3	Straight		17.1341 km	

35-APP-A35E-0		
1 Straight	31.7629 km	
2 Right-Turn	105.8000 deg	7.9736
3 Straight	14.8160 km	
35-DEP-D35-0		
1 Straight	7.4080 km	
2 Left-Turn	119.3000 deg	2.4776
3 Right-Turn	57.0000 deg	6.3418
4 Straight	32.7861 km	
35-DEP-D35E-0		
1 Straight	5.9371 km	
2 Right-Turn	178.8000 deg	4.2548
3 Straight	22.8463 km	
4 Left-Turn	43.0000 deg	5.5560
5 Straight	40.7440 km	
H-APP-A17H-0		
1 Straight	40.0001 km	
H-APP-A35H-0		
1 Straight	30.0000 km	
2 Left-Turn	91.0000 deg	4.6519
3 Straight	19.1341 km	
H-DEP-D17H-0		
1 Straight	5.2797 km	
2 Left-Turn	170.1000 deg	4.2670
3 Straight	1.1560 km	
4 Left-Turn	126.8000 deg	3.9662
5 Right-Turn	56.4000 deg	2.7150
6 Straight	8.6264 km	
7 Right-Turn	23.9000 deg	8.3744
8 Straight	29.2522 km	
H-DEP-D35H-0		
1 Straight	5.0439 km	
2 Left-Turn	119.3000 deg	2.4776
3 Right-Turn	57.0000 deg	6.3418

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data

A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data
L1011	Standard data
L10115	Standard data
L188	Standard data
LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data

MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data
A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data
C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data

F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data
T42	Standard data
T44	Standard data
T45	Standard data
TORNAD	Standard data
TR1	Standard data
U2	Standard data
U21	Standard data
U4B	Standard data
U6	Standard data
U8F	Standard data
VC10	Standard data
VICTOR	Standard data
VULCAN	Standard data
YC14	Standard data
YC15	Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109	Standard data
B206B3	Standard data
B206L	Standard data
B212	Standard data
B222	Standard data
B407	Standard data
B427	Standard data
B429	Standard data
B430	Standard data
BO105	Standard data
CH47D	Standard data
EC130	Standard data
H500D	Standard data
MD600N	Standard data
R22	Standard data
R44	Standard data
S61	Standard data
S65	Standard data
S70	Standard data
S76	Standard data
SA330J	Standard data
SA341G	Standard data
SA350D	Standard data
SA355F	Standard data
SA365N	Standard data
SC300C	Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2012 LDE]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
727200	APP	STANDARD	1	17	A17	0	---	5.5417	1.3377	2.6753
727200	APP	STANDARD	1	17	A17E	0	---	3.1583	0.7623	1.5247
727200	APP	STANDARD	1	35	A35	0	---	12.9306	3.1212	6.2424
727200	APP	STANDARD	1	35	A35E	0	---	7.3694	1.7788	3.5576
727200	DEP	STANDARD	2	17	D17	0	---	6.3061	1.5287	1.7198
727200	DEP	STANDARD	2	17	D17E	0	---	3.5939	0.8713	0.9802
727200	DEP	STANDARD	2	35	D35	0	---	14.7142	3.5671	4.0130
727200	DEP	STANDARD	2	35	D35E	0	---	8.3858	2.0329	2.2870
737	APP	STANDARD	1	17	A17	0	---	8.2170	1.3377	0.0000
737	APP	STANDARD	1	17	A17E	0	---	4.6830	0.7623	0.0000
737	APP	STANDARD	1	35	A35	0	---	19.1730	3.1212	0.0000
737	APP	STANDARD	1	35	A35E	0	---	10.9270	1.7788	0.0000
737	DEP	STANDARD	1	17	D17	0	---	3.2486	0.5733	0.3822
737	DEP	STANDARD	1	17	D17E	0	---	1.8514	0.3267	0.2178
737	DEP	STANDARD	1	35	D35	0	---	7.5800	1.3377	0.8918
737	DEP	STANDARD	1	35	D35E	0	---	4.3200	0.7623	0.5082
737	DEP	STANDARD	2	17	D17	0	---	3.4397	0.3822	1.1466
737	DEP	STANDARD	2	17	D17E	0	---	1.9603	0.2178	0.6534
737	DEP	STANDARD	2	35	D35	0	---	8.0259	0.8918	2.6753
737	DEP	STANDARD	2	35	D35E	0	---	4.5741	0.5082	1.5247
737	DEP	STANDARD	3	17	D17	0	---	0.1911	0.1911	0.0000
737	DEP	STANDARD	3	17	D17E	0	---	0.1089	0.1089	0.0000
737	DEP	STANDARD	3	35	D35	0	---	0.4459	0.4459	0.0000
737	DEP	STANDARD	3	35	D35E	0	---	0.2541	0.2541	0.0000
737300	APP	STANDARD	1	17	A17	0	---	16.2429	0.9555	0.1911
737300	APP	STANDARD	1	17	A17E	0	---	9.2571	0.5445	0.1089
737300	APP	STANDARD	1	35	A35	0	---	37.9001	2.2294	0.4459
737300	APP	STANDARD	1	35	A35E	0	---	21.5999	1.2706	0.2541
737300	DEP	STANDARD	1	17	D17	0	---	2.2931	0.1911	0.1911
737300	DEP	STANDARD	1	17	D17E	0	---	1.3069	0.1089	0.1089
737300	DEP	STANDARD	1	35	D35	0	---	5.3506	0.4459	0.4459
737300	DEP	STANDARD	1	35	D35E	0	---	3.0494	0.2541	0.2541
737300	DEP	STANDARD	2	17	D17	0	---	2.2931	0.3822	0.0000
737300	DEP	STANDARD	2	17	D17E	0	---	1.3069	0.2178	0.0000
737300	DEP	STANDARD	2	35	D35	0	---	5.3506	0.8918	0.0000
737300	DEP	STANDARD	2	35	D35E	0	---	3.0494	0.5082	0.0000
737300	DEP	STANDARD	3	17	D17	0	---	9.1725	2.2931	0.5733
737300	DEP	STANDARD	3	17	D17E	0	---	5.2275	1.3069	0.3267
737300	DEP	STANDARD	3	35	D35	0	---	21.4024	5.3506	1.3377
737300	DEP	STANDARD	3	35	D35E	0	---	12.1976	3.0494	0.7623
7373B2	APP	STANDARD	1	17	A17	0	---	7.0704	3.0575	1.1466
7373B2	APP	STANDARD	1	17	A17E	0	---	4.0296	1.7425	0.6534
7373B2	APP	STANDARD	1	35	A35	0	---	16.4977	7.1341	2.6753
7373B2	APP	STANDARD	1	35	A35E	0	---	9.4023	4.0659	1.5247
7373B2	DEP	STANDARD	1	17	D17	0	---	0.9555	0.1911	0.3822
7373B2	DEP	STANDARD	1	17	D17E	0	---	0.5445	0.1089	0.2178
7373B2	DEP	STANDARD	1	35	D35	0	---	2.2294	0.4459	0.8918
7373B2	DEP	STANDARD	1	35	D35E	0	---	1.2706	0.2541	0.5082
7373B2	DEP	STANDARD	2	17	D17	0	---	2.6753	0.1911	0.7644
7373B2	DEP	STANDARD	2	17	D17E	0	---	1.5247	0.1089	0.4356
7373B2	DEP	STANDARD	2	35	D35	0	---	6.2424	0.4459	1.7835
7373B2	DEP	STANDARD	2	35	D35E	0	---	3.5576	0.2541	1.0165
7373B2	DEP	STANDARD	3	17	D17	0	---	2.4842	0.3822	1.5287
7373B2	DEP	STANDARD	3	17	D17E	0	---	1.4158	0.2178	0.8713
7373B2	DEP	STANDARD	3	35	D35	0	---	5.7965	0.8918	3.5671
7373B2	DEP	STANDARD	3	35	D35E	0	---	3.3035	0.5082	2.0329
7373B2	DEP	STANDARD	4	17	D17	0	---	0.3822	0.0000	0.1911
7373B2	DEP	STANDARD	4	17	D17E	0	---	0.2178	0.0000	0.1089
7373B2	DEP	STANDARD	4	35	D35	0	---	0.8918	0.0000	0.4459
7373B2	DEP	STANDARD	4	35	D35E	0	---	0.5082	0.0000	0.2541
737400	APP	STANDARD	1	17	A17	0	---	9.7457	1.1466	2.6753
737400	APP	STANDARD	1	17	A17E	0	---	5.5543	0.6534	1.5247
737400	APP	STANDARD	1	35	A35	0	---	22.7401	2.6753	6.2424
737400	APP	STANDARD	1	35	A35E	0	---	12.9599	1.5247	3.5576
737400	DEP	STANDARD	1	17	D17	0	---	0.5733	0.7644	0.0000
737400	DEP	STANDARD	1	17	D17E	0	---	0.3267	0.4356	0.0000
737400	DEP	STANDARD	1	35	D35	0	---	1.3377	1.7835	0.0000
737400	DEP	STANDARD	1	35	D35E	0	---	0.7623	1.0165	0.0000
737400	DEP	STANDARD	2	17	D17	0	---	7.2615	1.1466	0.0000
737400	DEP	STANDARD	2	17	D17E	0	---	4.1385	0.6534	0.0000
737400	DEP	STANDARD	2	35	D35	0	---	16.9436	2.6753	0.0000
737400	DEP	STANDARD	2	35	D35E	0	---	9.6564	1.5247	0.0000
737400	DEP	STANDARD	3	17	D17	0	---	0.5733	0.5733	2.6753
737400	DEP	STANDARD	3	17	D17E	0	---	0.3267	0.3267	1.5247
737400	DEP	STANDARD	3	35	D35	0	---	1.3377	1.3377	6.2424
737400	DEP	STANDARD	3	35	D35E	0	---	0.7623	0.7623	3.5576
737500	APP	STANDARD	1	17	A17	0	---	8.7903	0.3822	0.0000
737500	APP	STANDARD	1	17	A17E	0	---	5.0097	0.2178	0.0000
737500	APP	STANDARD	1	35	A35	0	---	20.5106	0.8918	0.0000
737500	APP	STANDARD	1	35	A35E	0	---	11.6894	0.5082	0.0000
737500	DEP	STANDARD	1	17	D17	0	---	0.0000	0.1911	0.0000

737500	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.1089	0.0000
737500	DEP STANDARD	1 35	D35	0 ---	0.0000	0.4459	0.0000
737500	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.2541	0.0000
737500	DEP STANDARD	2 17	D17	0 ---	8.4081	0.5733	0.0000
737500	DEP STANDARD	2 17	D17E	0 ---	4.7919	0.3267	0.0000
737500	DEP STANDARD	2 35	D35	0 ---	19.6189	1.3377	0.0000
737500	DEP STANDARD	2 35	D35E	0 ---	11.1811	0.7623	0.0000
737700	APP STANDARD	1 17	A17	0 ---	32.8680	4.5862	0.7644
737700	APP STANDARD	1 17	A17E	0 ---	18.7320	2.6138	0.4356
737700	APP STANDARD	1 35	A35	0 ---	76.6920	10.7012	1.7835
737700	APP STANDARD	1 35	A35E	0 ---	43.7080	6.0988	1.0165
737700	DEP STANDARD	1 17	D17	0 ---	1.1466	0.0000	0.1911
737700	DEP STANDARD	1 17	D17E	0 ---	0.6534	0.0000	0.1089
737700	DEP STANDARD	1 35	D35	0 ---	2.6753	0.0000	0.4459
737700	DEP STANDARD	1 35	D35E	0 ---	1.5247	0.0000	0.2541
737700	DEP STANDARD	2 17	D17	0 ---	18.7271	5.9239	0.7644
737700	DEP STANDARD	2 17	D17E	0 ---	10.6729	3.3761	0.4356
737700	DEP STANDARD	2 35	D35	0 ---	43.6966	13.8224	1.7835
737700	DEP STANDARD	2 35	D35E	0 ---	24.9034	7.8776	1.0165
737700	DEP STANDARD	3 17	D17	0 ---	11.0834	0.3822	0.0000
737700	DEP STANDARD	3 17	D17E	0 ---	6.3166	0.2178	0.0000
737700	DEP STANDARD	3 35	D35	0 ---	25.8612	0.8918	0.0000
737700	DEP STANDARD	3 35	D35E	0 ---	14.7388	0.5082	0.0000
737800	APP STANDARD	1 17	A17	0 ---	282.2443	57.5190	51.2129
737800	APP STANDARD	1 17	A17E	0 ---	160.8557	32.7810	29.1871
737800	APP STANDARD	1 35	A35	0 ---	658.5700	134.2110	119.4968
737800	APP STANDARD	1 35	A35E	0 ---	375.3300	76.4891	68.1032
737800	DEP STANDARD	1 17	D17	0 ---	6.3061	5.9239	1.7198
737800	DEP STANDARD	1 17	D17E	0 ---	3.5939	3.3761	0.9802
737800	DEP STANDARD	1 35	D35	0 ---	14.7142	13.8224	4.0130
737800	DEP STANDARD	1 35	D35E	0 ---	8.3858	7.8776	2.2870
737800	DEP STANDARD	2 17	D17	0 ---	167.0152	38.9830	20.2559
737800	DEP STANDARD	2 17	D17E	0 ---	95.1848	22.2170	11.5441
737800	DEP STANDARD	2 35	D35	0 ---	389.7022	90.9602	47.2637
737800	DEP STANDARD	2 35	D35E	0 ---	222.0978	51.8398	26.9363
737800	DEP STANDARD	3 17	D17	0 ---	93.4445	15.6696	30.0016
737800	DEP STANDARD	3 17	D17E	0 ---	53.2555	8.9304	17.0984
737800	DEP STANDARD	3 35	D35	0 ---	218.0371	36.5625	70.0037
737800	DEP STANDARD	3 35	D35E	0 ---	124.2629	20.8375	39.8963
737800	DEP STANDARD	5 17	D17	0 ---	12.4210	0.0000	0.3822
737800	DEP STANDARD	5 17	D17E	0 ---	7.0790	0.0000	0.2178
737800	DEP STANDARD	5 35	D35	0 ---	28.9824	0.0000	0.8918
737800	DEP STANDARD	5 35	D35E	0 ---	16.5176	0.0000	0.5082
737D17	APP STANDARD	1 17	A17	0 ---	1.7198	0.5733	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.9802	0.3267	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	4.0130	1.3377	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	2.2870	0.7623	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.3822	0.1911	0.3822
737D17	DEP STANDARD	1 17	D17E	0 ---	0.2178	0.1089	0.2178
737D17	DEP STANDARD	1 35	D35	0 ---	0.8918	0.4459	0.8918
737D17	DEP STANDARD	1 35	D35E	0 ---	0.5082	0.2541	0.5082
737D17	DEP STANDARD	2 17	D17	0 ---	0.7644	0.1911	0.3822
737D17	DEP STANDARD	2 17	D17E	0 ---	0.4356	0.1089	0.2178
737D17	DEP STANDARD	2 35	D35	0 ---	1.7835	0.4459	0.8918
737D17	DEP STANDARD	2 35	D35E	0 ---	1.0165	0.2541	0.5082
737N17	APP STANDARD	1 17	A17	0 ---	7.2615	1.7198	0.5733
737N17	APP STANDARD	1 17	A17E	0 ---	4.1385	0.9802	0.3267
737N17	APP STANDARD	1 35	A35	0 ---	16.9436	4.0130	1.3377
737N17	APP STANDARD	1 35	A35E	0 ---	9.6564	2.2870	0.7623
737N17	DEP STANDARD	1 17	D17	0 ---	1.7198	0.5733	0.7644
737N17	DEP STANDARD	1 17	D17E	0 ---	0.9802	0.3267	0.4356
737N17	DEP STANDARD	1 35	D35	0 ---	4.0130	1.3377	1.7835
737N17	DEP STANDARD	1 35	D35E	0 ---	2.2870	0.7623	1.0165
737N17	DEP STANDARD	2 17	D17	0 ---	2.6753	0.3822	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	1.5247	0.2178	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	6.2424	0.8918	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	3.5576	0.5082	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	2.2931	0.3822	0.7644
737N17	DEP STANDARD	3 17	D17E	0 ---	1.3069	0.2178	0.4356
737N17	DEP STANDARD	3 35	D35	0 ---	5.3506	0.8918	1.7835
737N17	DEP STANDARD	3 35	D35E	0 ---	3.0494	0.5082	1.0165
737N9	APP STANDARD	1 17	A17	0 ---	14.7142	32.6769	0.9555
737N9	APP STANDARD	1 17	A17E	0 ---	8.3858	18.6231	0.5445
737N9	APP STANDARD	1 35	A35	0 ---	34.3330	76.2461	2.2294
737N9	APP STANDARD	1 35	A35E	0 ---	19.5670	43.4539	1.2706
737N9	DEP STANDARD	1 17	D17	0 ---	31.3392	0.1911	16.8162
737N9	DEP STANDARD	1 17	D17E	0 ---	17.8608	0.1089	9.5838
737N9	DEP STANDARD	1 35	D35	0 ---	73.1249	0.4459	39.2378
737N9	DEP STANDARD	1 35	D35E	0 ---	41.6751	0.2541	22.3622
757300	APP STANDARD	1 17	A17	0 ---	68.6024	20.4469	18.3449
757300	APP STANDARD	1 17	A17E	0 ---	39.0976	11.6531	10.4551
757300	APP STANDARD	1 35	A35	0 ---	160.0722	47.7095	42.8048
757300	APP STANDARD	1 35	A35E	0 ---	91.2278	27.1905	24.3952
757300	DEP STANDARD	1 17	D17	0 ---	0.0000	0.3822	0.0000
757300	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.2178	0.0000
757300	DEP STANDARD	1 35	D35	0 ---	0.0000	0.8918	0.0000
757300	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.5082	0.0000
757300	DEP STANDARD	2 17	D17	0 ---	6.1150	0.3822	0.3822
757300	DEP STANDARD	2 17	D17E	0 ---	3.4850	0.2178	0.2178
757300	DEP STANDARD	2 35	D35	0 ---	14.2683	0.8918	0.8918
757300	DEP STANDARD	2 35	D35E	0 ---	8.1317	0.5082	0.5082
757300	DEP STANDARD	3 17	D17	0 ---	62.2963	18.1538	19.6826
757300	DEP STANDARD	3 17	D17E	0 ---	35.5037	10.3462	11.2174
757300	DEP STANDARD	3 35	D35	0 ---	145.3580	42.3589	45.9260

757300	DEP STANDARD	3 35	D35E	0 ---	82.8420	24.1411	26.1740
767300	APP STANDARD	1 17	A17	0 ---	4.0130	3.6308	2.4842
767300	APP STANDARD	1 17	A17E	0 ---	2.2870	2.0692	1.4158
767300	APP STANDARD	1 35	A35	0 ---	9.3636	8.4718	5.7965
767300	APP STANDARD	1 35	A35E	0 ---	5.3364	4.8282	3.3035
767300	DEP STANDARD	2 17	D17	0 ---	0.0000	0.1911	0.3822
767300	DEP STANDARD	2 17	D17E	0 ---	0.0000	0.1089	0.2178
767300	DEP STANDARD	2 35	D35	0 ---	0.0000	0.4459	0.8918
767300	DEP STANDARD	2 35	D35E	0 ---	0.0000	0.2541	0.5082
767300	DEP STANDARD	3 17	D17	0 ---	4.0130	3.2486	2.2931
767300	DEP STANDARD	3 17	D17E	0 ---	2.2870	1.8514	1.3069
767300	DEP STANDARD	3 35	D35	0 ---	9.3636	7.5800	5.3506
767300	DEP STANDARD	3 35	D35E	0 ---	5.3364	4.3200	3.0494
A300-622R	APP STANDARD	1 17	A17	0 ---	6.3061	0.5733	0.0000
A300-622R	APP STANDARD	1 17	A17E	0 ---	3.5939	0.3267	0.0000
A300-622R	APP STANDARD	1 35	A35	0 ---	14.7142	1.3377	0.0000
A300-622R	APP STANDARD	1 35	A35E	0 ---	8.3858	0.7623	0.0000
A300-622R	DEP STANDARD	3 17	D17	0 ---	6.3061	0.1911	0.3822
A300-622R	DEP STANDARD	3 17	D17E	0 ---	3.5939	0.1089	0.2178
A300-622R	DEP STANDARD	3 35	D35	0 ---	14.7142	0.4459	0.8918
A300-622R	DEP STANDARD	3 35	D35E	0 ---	8.3858	0.2541	0.5082
A319-131	APP STANDARD	1 17	A17	0 ---	81.5967	20.6380	5.3506
A319-131	APP STANDARD	1 17	A17E	0 ---	46.5033	11.7620	3.0494
A319-131	APP STANDARD	1 35	A35	0 ---	190.3923	48.1554	12.4847
A319-131	APP STANDARD	1 35	A35E	0 ---	108.5077	27.4446	7.1153
A319-131	DEP STANDARD	1 17	D17	0 ---	25.2243	2.6753	0.1911
A319-131	DEP STANDARD	1 17	D17E	0 ---	14.3757	1.5247	0.1089
A319-131	DEP STANDARD	1 35	D35	0 ---	58.8566	6.2424	0.4459
A319-131	DEP STANDARD	1 35	D35E	0 ---	33.5434	3.5576	0.2541
A319-131	DEP STANDARD	2 17	D17	0 ---	48.7287	15.8607	6.6883
A319-131	DEP STANDARD	2 17	D17E	0 ---	27.7713	9.0393	3.8117
A319-131	DEP STANDARD	2 35	D35	0 ---	113.7003	37.0083	15.6059
A319-131	DEP STANDARD	2 35	D35E	0 ---	64.7997	21.0917	8.8941
A319-131	DEP STANDARD	3 17	D17	0 ---	7.4526	0.3822	0.0000
A319-131	DEP STANDARD	3 17	D17E	0 ---	4.2474	0.2178	0.0000
A319-131	DEP STANDARD	3 35	D35	0 ---	17.3895	0.8918	0.0000
A319-131	DEP STANDARD	3 35	D35E	0 ---	9.9105	0.5082	0.0000
A319-131	DEP STANDARD	5 17	D17	0 ---	0.1911	0.0000	0.0000
A319-131	DEP STANDARD	5 17	D17E	0 ---	0.1089	0.0000	0.0000
A319-131	DEP STANDARD	5 35	D35	0 ---	0.4459	0.0000	0.0000
A319-131	DEP STANDARD	5 35	D35E	0 ---	0.2541	0.0000	0.0000
A320-211	APP STANDARD	1 17	A17	0 ---	354.8596	165.4865	57.1368
A320-211	APP STANDARD	1 17	A17E	0 ---	202.2404	94.3135	32.5632
A320-211	APP STANDARD	1 35	A35	0 ---	828.0057	386.1352	133.3192
A320-211	APP STANDARD	1 35	A35E	0 ---	471.8942	220.0648	75.9808
A320-211	DEP STANDARD	1 17	D17	0 ---	117.5222	46.2445	21.4024
A320-211	DEP STANDARD	1 17	D17E	0 ---	66.9778	26.3555	12.1976
A320-211	DEP STANDARD	1 35	D35	0 ---	274.2184	107.9038	49.9390
A320-211	DEP STANDARD	1 35	D35E	0 ---	156.2816	61.4962	28.4610
A320-211	DEP STANDARD	2 17	D17	0 ---	97.2663	39.3651	39.1741
A320-211	DEP STANDARD	2 17	D17E	0 ---	55.4337	22.4349	22.3259
A320-211	DEP STANDARD	2 35	D35	0 ---	226.9547	91.8520	91.4061
A320-211	DEP STANDARD	2 35	D35E	0 ---	129.3453	52.3480	52.0939
A320-211	DEP STANDARD	3 17	D17	0 ---	121.1529	31.3392	63.0607
A320-211	DEP STANDARD	3 17	D17E	0 ---	69.0471	17.8608	35.9393
A320-211	DEP STANDARD	3 35	D35	0 ---	282.6902	73.1249	147.1416
A320-211	DEP STANDARD	3 35	D35E	0 ---	161.1098	41.6751	83.8584
A320-211	DEP STANDARD	4 17	D17	0 ---	0.9555	0.1911	0.5733
A320-211	DEP STANDARD	4 17	D17E	0 ---	0.5445	0.1089	0.3267
A320-211	DEP STANDARD	4 35	D35	0 ---	2.2294	0.4459	1.3377
A320-211	DEP STANDARD	4 35	D35E	0 ---	1.2706	0.2541	0.7623
A330-301	APP STANDARD	1 17	A17	0 ---	3.4397	2.2931	0.1911
A330-301	APP STANDARD	1 17	A17E	0 ---	1.9603	1.3069	0.1089
A330-301	APP STANDARD	1 35	A35	0 ---	8.0259	5.3506	0.4459
A330-301	APP STANDARD	1 35	A35E	0 ---	4.5741	3.0494	0.2541
A330-301	DEP STANDARD	1 17	D17	0 ---	0.1911	0.0000	0.1911
A330-301	DEP STANDARD	1 17	D17E	0 ---	0.1089	0.0000	0.1089
A330-301	DEP STANDARD	1 35	D35	0 ---	0.4459	0.0000	0.4459
A330-301	DEP STANDARD	1 35	D35E	0 ---	0.2541	0.0000	0.2541
A330-301	DEP STANDARD	2 17	D17	0 ---	2.8664	2.2931	0.0000
A330-301	DEP STANDARD	2 17	D17E	0 ---	1.6336	1.3069	0.0000
A330-301	DEP STANDARD	2 35	D35	0 ---	6.6883	5.3506	0.0000
A330-301	DEP STANDARD	2 35	D35E	0 ---	3.8117	3.0494	0.0000
A330-301	DEP STANDARD	3 17	D17	0 ---	0.1911	0.0000	0.1911
A330-301	DEP STANDARD	3 17	D17E	0 ---	0.1089	0.0000	0.1089
A330-301	DEP STANDARD	3 35	D35	0 ---	0.4459	0.0000	0.4459
A330-301	DEP STANDARD	3 35	D35E	0 ---	0.2541	0.0000	0.2541
A330-343	APP STANDARD	1 17	A17	0 ---	0.1911	0.0000	0.0000
A330-343	APP STANDARD	1 17	A17E	0 ---	0.1089	0.0000	0.0000
A330-343	APP STANDARD	1 35	A35	0 ---	0.4459	0.0000	0.0000
A330-343	APP STANDARD	1 35	A35E	0 ---	0.2541	0.0000	0.0000
A330-343	DEP STANDARD	3 17	D17	0 ---	0.1911	0.0000	0.0000
A330-343	DEP STANDARD	3 17	D17E	0 ---	0.1089	0.0000	0.0000
A330-343	DEP STANDARD	3 35	D35	0 ---	0.4459	0.0000	0.0000
A330-343	DEP STANDARD	3 35	D35E	0 ---	0.2541	0.0000	0.0000
A380-861	DEP STANDARD	6 17	D17	0 ---	0.3822	0.0000	0.1911
A380-861	DEP STANDARD	6 17	D17E	0 ---	0.2178	0.0000	0.1089
A380-861	DEP STANDARD	6 35	D35	0 ---	0.8918	0.0000	0.4459
A380-861	DEP STANDARD	6 35	D35E	0 ---	0.5082	0.0000	0.2541
A380-861	DEP STANDARD	7 17	D17	0 ---	0.1911	0.0000	0.0000
A380-861	DEP STANDARD	7 17	D17E	0 ---	0.1089	0.0000	0.0000
A380-861	DEP STANDARD	7 35	D35	0 ---	0.4459	0.0000	0.0000
A380-861	DEP STANDARD	7 35	D35E	0 ---	0.2541	0.0000	0.0000
BAC111	APP STANDARD	1 17	A17	0 ---	0.7644	0.0000	0.0000

BAC111	APP	STANDARD	1	17	A17E	0	---	0.4356	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35	0	---	1.7835	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35E	0	---	1.0165	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17	0	---	0.7644	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17E	0	---	0.4356	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35	0	---	1.7835	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35E	0	---	1.0165	0.0000	0.0000
BAE146	APP	STANDARD	1	17	A17	0	---	21.0202	8.5992	11.4656
BAE146	APP	STANDARD	1	17	A17E	0	---	11.9798	4.9008	6.5344
BAE146	APP	STANDARD	1	35	A35	0	---	49.0472	20.0648	26.7530
BAE146	APP	STANDARD	1	35	A35E	0	---	27.9528	11.4352	15.2470
BAE146	DEP	STANDARD	1	17	D17	0	---	16.8162	3.2486	14.9052
BAE146	DEP	STANDARD	1	17	D17E	0	---	9.5838	1.8514	8.4948
BAE146	DEP	STANDARD	1	35	D35	0	---	39.2378	7.5800	34.7789
BAE146	DEP	STANDARD	1	35	D35E	0	---	22.3622	4.3200	19.8211
BAE146	DEP	STANDARD	2	17	D17	0	---	0.1911	0.1911	0.1911
BAE146	DEP	STANDARD	2	17	D17E	0	---	0.1089	0.1089	0.1089
BAE146	DEP	STANDARD	2	35	D35	0	---	0.4459	0.4459	0.4459
BAE146	DEP	STANDARD	2	35	D35E	0	---	0.2541	0.2541	0.2541
BAE146	DEP	STANDARD	3	17	D17	0	---	3.2486	1.3377	0.9555
BAE146	DEP	STANDARD	3	17	D17E	0	---	1.8514	0.7623	0.5445
BAE146	DEP	STANDARD	3	35	D35	0	---	7.5800	3.1212	2.2294
BAE146	DEP	STANDARD	3	35	D35E	0	---	4.3200	1.7788	1.2706
BAE300	APP	STANDARD	1	17	A17	0	---	2.1020	0.1911	0.0000
BAE300	APP	STANDARD	1	17	A17E	0	---	1.1980	0.1089	0.0000
BAE300	APP	STANDARD	1	35	A35	0	---	4.9047	0.4459	0.0000
BAE300	APP	STANDARD	1	35	A35E	0	---	2.7953	0.2541	0.0000
BAE300	DEP	STANDARD	1	17	D17	0	---	0.7644	0.0000	0.1911
BAE300	DEP	STANDARD	1	17	D17E	0	---	0.4356	0.0000	0.1089
BAE300	DEP	STANDARD	1	35	D35	0	---	1.7835	0.0000	0.4459
BAE300	DEP	STANDARD	1	35	D35E	0	---	1.0165	0.0000	0.2541
BAE300	DEP	STANDARD	2	17	D17	0	---	1.9109	0.0000	0.3822
BAE300	DEP	STANDARD	2	17	D17E	0	---	1.0891	0.0000	0.2178
BAE300	DEP	STANDARD	2	35	D35	0	---	4.4588	0.0000	0.8918
BAE300	DEP	STANDARD	2	35	D35E	0	---	2.5412	0.0000	0.5082
BAE300	DEP	STANDARD	3	17	D17	0	---	1.1466	0.3822	0.7644
BAE300	DEP	STANDARD	3	17	D17E	0	---	0.6534	0.2178	0.4356
BAE300	DEP	STANDARD	3	35	D35	0	---	2.6753	0.8918	1.7835
BAE300	DEP	STANDARD	3	35	D35E	0	---	1.5247	0.5082	1.0165
BEC58P	APP	STANDARD	1	17	A17	0	---	3.8219	1.1466	0.7644
BEC58P	APP	STANDARD	1	17	A17E	0	---	2.1781	0.6534	0.4356
BEC58P	APP	STANDARD	1	35	A35	0	---	8.9177	2.6753	1.7835
BEC58P	APP	STANDARD	1	35	A35E	0	---	5.0823	1.5247	1.0165
BEC58P	DEP	STANDARD	1	17	D17	0	---	2.4842	0.5733	1.5287
BEC58P	DEP	STANDARD	1	17	D17E	0	---	1.4158	0.3267	0.8713
BEC58P	DEP	STANDARD	1	35	D35	0	---	5.7965	1.3377	3.5671
BEC58P	DEP	STANDARD	1	35	D35E	0	---	3.3035	0.7623	2.0329
C130	APP	STANDARD	1	17	A17	0	---	0.5733	0.0000	0.0000
C130	APP	STANDARD	1	17	A17E	0	---	0.3267	0.0000	0.0000
C130	APP	STANDARD	1	35	A35	0	---	1.3377	0.0000	0.0000
C130	APP	STANDARD	1	35	A35E	0	---	0.7623	0.0000	0.0000
C130	DEP	STANDARD	2	17	D17	0	---	4.5862	0.5733	2.1020
C130	DEP	STANDARD	2	17	D17E	0	---	2.6138	0.3267	1.1980
C130	DEP	STANDARD	2	35	D35	0	---	10.7012	1.3377	4.9047
C130	DEP	STANDARD	2	35	D35E	0	---	6.0988	0.7623	2.7953
CL600	APP	STANDARD	1	17	A17	0	---	6.8793	1.7198	0.0000
CL600	APP	STANDARD	1	17	A17E	0	---	3.9207	0.9802	0.0000
CL600	APP	STANDARD	1	35	A35	0	---	16.0518	4.0130	0.0000
CL600	APP	STANDARD	1	35	A35E	0	---	9.1482	2.2870	0.0000
CL600	DEP	STANDARD	1	17	D17	0	---	2.4842	0.3822	0.1911
CL600	DEP	STANDARD	1	17	D17E	0	---	1.4158	0.2178	0.1089
CL600	DEP	STANDARD	1	35	D35	0	---	5.7965	0.8918	0.4459
CL600	DEP	STANDARD	1	35	D35E	0	---	3.3035	0.5082	0.2541
CNA172	APP	STANDARD	1	17	A17	0	---	31.7214	8.2170	1.7198
CNA172	APP	STANDARD	1	17	A17E	0	---	18.0786	4.6830	0.9802
CNA172	APP	STANDARD	1	35	A35	0	---	74.0167	19.1730	4.0130
CNA172	APP	STANDARD	1	35	A35E	0	---	42.1833	10.9270	2.2870
CNA172	DEP	STANDARD	1	17	D17	0	---	21.9757	0.7644	16.8162
CNA172	DEP	STANDARD	1	17	D17E	0	---	12.5243	0.4356	9.5838
CNA172	DEP	STANDARD	1	35	D35	0	---	51.2766	1.7835	39.2378
CNA172	DEP	STANDARD	1	35	D35E	0	---	29.2234	1.0165	22.3622
CNA206	APP	STANDARD	1	17	A17	0	---	6.6883	0.3822	0.0000
CNA206	APP	STANDARD	1	17	A17E	0	---	3.8117	0.2178	0.0000
CNA206	APP	STANDARD	1	35	A35	0	---	15.6059	0.8918	0.0000
CNA206	APP	STANDARD	1	35	A35E	0	---	8.8941	0.5082	0.0000
CNA206	DEP	STANDARD	1	17	D17	0	---	4.2040	0.1911	1.9109
CNA206	DEP	STANDARD	1	17	D17E	0	---	2.3960	0.1089	1.0891
CNA206	DEP	STANDARD	1	35	D35	0	---	9.8094	0.4459	4.4588
CNA206	DEP	STANDARD	1	35	D35E	0	---	5.5906	0.2541	2.5412
CNA441	APP	STANDARD	1	17	A17	0	---	0.5733	0.3822	0.7644
CNA441	APP	STANDARD	1	17	A17E	0	---	0.3267	0.2178	0.4356
CNA441	APP	STANDARD	1	35	A35	0	---	1.3377	0.8918	1.7835
CNA441	APP	STANDARD	1	35	A35E	0	---	0.7623	0.5082	1.0165
CNA441	DEP	STANDARD	1	17	D17	0	---	0.3822	0.1911	0.5733
CNA441	DEP	STANDARD	1	17	D17E	0	---	0.2178	0.1089	0.3267
CNA441	DEP	STANDARD	1	35	D35	0	---	0.8918	0.4459	1.3377
CNA441	DEP	STANDARD	1	35	D35E	0	---	0.5082	0.2541	0.7623
DC3	APP	STANDARD	1	17	A17	0	---	0.7644	0.0000	0.0000
DC3	APP	STANDARD	1	17	A17E	0	---	0.4356	0.0000	0.0000
DC3	APP	STANDARD	1	35	A35	0	---	1.7835	0.0000	0.0000
DC3	APP	STANDARD	1	35	A35E	0	---	1.0165	0.0000	0.0000
DC3	DEP	STANDARD	1	17	D17	0	---	0.1911	0.0000	0.0000
DC3	DEP	STANDARD	1	17	D17E	0	---	0.1089	0.0000	0.0000
DC3	DEP	STANDARD	1	35	D35	0	---	0.4459	0.0000	0.0000

DC3	DEP	STANDARD	1	35	D35E	0	---	0.2541	0.0000	0.0000
DC3	DEP	STANDARD	2	17	D17	0	---	0.3822	0.0000	0.1911
DC3	DEP	STANDARD	2	17	D17E	0	---	0.2178	0.0000	0.1089
DC3	DEP	STANDARD	2	35	D35	0	---	0.8918	0.0000	0.4459
DC3	DEP	STANDARD	2	35	D35E	0	---	0.5082	0.0000	0.2541
DC6	APP	STANDARD	1	17	A17	0	---	0.7644	0.0000	0.0000
DC6	APP	STANDARD	1	17	A17E	0	---	0.4356	0.0000	0.0000
DC6	APP	STANDARD	1	35	A35	0	---	1.7835	0.0000	0.0000
DC6	APP	STANDARD	1	35	A35E	0	---	1.0165	0.0000	0.0000
DC6	DEP	STANDARD	2	17	D17	0	---	0.1911	0.0000	0.0000
DC6	DEP	STANDARD	2	17	D17E	0	---	0.1089	0.0000	0.0000
DC6	DEP	STANDARD	2	35	D35	0	---	0.4459	0.0000	0.0000
DC6	DEP	STANDARD	2	35	D35E	0	---	0.2541	0.0000	0.0000
DC6	DEP	STANDARD	3	17	D17	0	---	0.5733	0.0000	0.0000
DC6	DEP	STANDARD	3	17	D17E	0	---	0.3267	0.0000	0.0000
DC6	DEP	STANDARD	3	35	D35	0	---	1.3377	0.0000	0.0000
DC6	DEP	STANDARD	3	35	D35E	0	---	0.7623	0.0000	0.0000
DC870	APP	STANDARD	1	17	A17	0	---	12.6121	4.9684	0.0000
DC870	APP	STANDARD	1	17	A17E	0	---	7.1879	2.8316	0.0000
DC870	APP	STANDARD	1	35	A35	0	---	29.4283	11.5930	0.0000
DC870	APP	STANDARD	1	35	A35E	0	---	16.7717	6.6070	0.0000
DC870	DEP	STANDARD	1	17	D17	0	---	3.2486	1.1466	1.9109
DC870	DEP	STANDARD	1	17	D17E	0	---	1.8514	0.6534	1.0891
DC870	DEP	STANDARD	1	35	D35	0	---	7.5800	2.6753	4.4588
DC870	DEP	STANDARD	1	35	D35E	0	---	4.3200	1.5247	2.5412
DC870	DEP	STANDARD	2	17	D17	0	---	5.3506	0.0000	2.1020
DC870	DEP	STANDARD	2	17	D17E	0	---	3.0494	0.0000	1.1980
DC870	DEP	STANDARD	2	35	D35	0	---	12.4847	0.0000	4.9047
DC870	DEP	STANDARD	2	35	D35E	0	---	7.1153	0.0000	2.7953
DC870	DEP	STANDARD	3	17	D17	0	---	4.5862	0.1911	2.2931
DC870	DEP	STANDARD	3	17	D17E	0	---	2.6138	0.1089	1.3069
DC870	DEP	STANDARD	3	35	D35	0	---	10.7012	0.4459	5.3506
DC870	DEP	STANDARD	3	35	D35E	0	---	6.0988	0.2541	3.0494
DC9Q9	APP	STANDARD	1	17	A17	0	---	82.1700	3.2486	0.5733
DC9Q9	APP	STANDARD	1	17	A17E	0	---	46.8300	1.8514	0.3267
DC9Q9	APP	STANDARD	1	35	A35	0	---	191.7299	7.5800	1.3377
DC9Q9	APP	STANDARD	1	35	A35E	0	---	109.2701	4.3200	0.7623
DC9Q9	DEP	STANDARD	1	17	D17	0	---	81.2145	2.8664	0.9555
DC9Q9	DEP	STANDARD	1	17	D17E	0	---	46.2855	1.6336	0.5445
DC9Q9	DEP	STANDARD	1	35	D35	0	---	189.5005	6.6883	2.2294
DC9Q9	DEP	STANDARD	1	35	D35E	0	---	107.9995	3.8117	1.2706
DC9Q9	DEP	STANDARD	2	17	D17	0	---	22.9312	1.9109	10.7012
DC9Q9	DEP	STANDARD	2	17	D17E	0	---	13.0688	1.0891	6.0988
DC9Q9	DEP	STANDARD	2	35	D35	0	---	53.5060	4.4588	24.9695
DC9Q9	DEP	STANDARD	2	35	D35E	0	---	30.4940	2.5412	14.2305
DHC6	APP	STANDARD	1	17	A17	0	---	108.3497	16.2429	8.0259
DHC6	APP	STANDARD	1	17	A17E	0	---	61.7503	9.2571	4.5741
DHC6	APP	STANDARD	1	35	A35	0	---	252.8160	37.9001	18.7271
DHC6	APP	STANDARD	1	35	A35E	0	---	144.0840	21.5999	10.6729
DHC6	DEP	STANDARD	1	17	D17	0	---	64.5894	5.7328	30.0016
DHC6	DEP	STANDARD	1	17	D17E	0	---	36.8106	3.2672	17.0984
DHC6	DEP	STANDARD	1	35	D35	0	---	150.7086	13.3765	70.0037
DHC6	DEP	STANDARD	1	35	D35E	0	---	85.8914	7.6235	39.8963
DHC8	APP	STANDARD	1	17	A17	0	---	0.5733	0.0000	0.0000
DHC8	APP	STANDARD	1	17	A17E	0	---	0.3267	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35	0	---	1.3377	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35E	0	---	0.7623	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17	0	---	0.1911	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17E	0	---	0.1089	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35	0	---	0.4459	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35E	0	---	0.2541	0.0000	0.0000
DHC830	APP	STANDARD	1	17	A17	0	---	0.5733	0.0000	0.3822
DHC830	APP	STANDARD	1	17	A17E	0	---	0.3267	0.0000	0.2178
DHC830	APP	STANDARD	1	35	A35	0	---	1.3377	0.0000	0.8918
DHC830	APP	STANDARD	1	35	A35E	0	---	0.7623	0.0000	0.5082
DHC830	DEP	STANDARD	1	17	D17	0	---	0.1911	0.0000	0.1911
DHC830	DEP	STANDARD	1	17	D17E	0	---	0.1089	0.0000	0.1089
DHC830	DEP	STANDARD	1	35	D35	0	---	0.4459	0.0000	0.4459
DHC830	DEP	STANDARD	1	35	D35E	0	---	0.2541	0.0000	0.2541
EC130	APP	STANDARD	1	H	A17H	0	---	23.7000	3.0000	0.6000
EC130	APP	STANDARD	1	H	A35H	0	---	55.3000	7.0000	1.4000
EC130	DEP	STANDARD	1	H	D17H	0	---	19.8000	0.9000	6.6000
EC130	DEP	STANDARD	1	H	D35H	0	---	46.2000	2.1000	15.4000
EMB145	APP	STANDARD	1	17	A17	0	---	6.8793	1.5287	0.3822
EMB145	APP	STANDARD	1	17	A17E	0	---	3.9207	0.8713	0.2178
EMB145	APP	STANDARD	1	35	A35	0	---	16.0518	3.5671	0.8918
EMB145	APP	STANDARD	1	35	A35E	0	---	9.1482	2.0329	0.5082
EMB145	DEP	STANDARD	1	17	D17	0	---	2.2931	0.1911	0.3822
EMB145	DEP	STANDARD	1	17	D17E	0	---	1.3069	0.1089	0.2178
EMB145	DEP	STANDARD	1	35	D35	0	---	5.3506	0.4459	0.8918
EMB145	DEP	STANDARD	1	35	D35E	0	---	3.0494	0.2541	0.5082
EMB145	DEP	STANDARD	3	17	D17	0	---	2.2931	0.7644	2.1020
EMB145	DEP	STANDARD	3	17	D17E	0	---	1.3069	0.4356	1.1980
EMB145	DEP	STANDARD	3	35	D35	0	---	5.3506	1.7835	4.9047
EMB145	DEP	STANDARD	3	35	D35E	0	---	3.0494	1.0165	2.7953
EMB145	DEP	STANDARD	4	17	D17	0	---	0.3822	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17E	0	---	0.2178	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35	0	---	0.8918	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35E	0	---	0.5082	0.0000	0.0000
GASEPF	APP	STANDARD	1	17	A17	0	---	8.4081	0.0000	0.0000
GASEPF	APP	STANDARD	1	17	A17E	0	---	4.7919	0.0000	0.0000
GASEPF	APP	STANDARD	1	35	A35	0	---	19.6189	0.0000	0.0000
GASEPF	APP	STANDARD	1	35	A35E	0	---	11.1811	0.0000	0.0000
GASEPF	DEP	STANDARD	1	17	D17	0	---	6.4972	0.0000	1.9109

GASEPF	DEP	STANDARD	1	17	D17E	0	---	3.7028	0.0000	1.0891
GASEPF	DEP	STANDARD	1	35	D35	0	---	15.1600	0.0000	4.4588
GASEPF	DEP	STANDARD	1	35	D35E	0	---	8.6400	0.0000	2.5412
GASEPV	APP	STANDARD	1	17	A17	0	---	10.3190	1.5287	0.3822
GASEPV	APP	STANDARD	1	17	A17E	0	---	5.8810	0.8713	0.2178
GASEPV	APP	STANDARD	1	35	A35	0	---	24.0777	3.5671	0.8918
GASEPV	APP	STANDARD	1	35	A35E	0	---	13.7223	2.0329	0.5082
GASEPV	DEP	STANDARD	1	17	D17	0	---	6.8793	0.5733	2.8664
GASEPV	DEP	STANDARD	1	17	D17E	0	---	3.9207	0.3267	1.6336
GASEPV	DEP	STANDARD	1	35	D35	0	---	16.0518	1.3377	6.6883
GASEPV	DEP	STANDARD	1	35	D35E	0	---	9.1482	0.7623	3.8117
GV	APP	STANDARD	1	17	A17	0	---	2.4842	0.1911	0.0000
GV	APP	STANDARD	1	17	A17E	0	---	1.4158	0.1089	0.0000
GV	APP	STANDARD	1	35	A35	0	---	5.7965	0.4459	0.0000
GV	APP	STANDARD	1	35	A35E	0	---	3.3035	0.2541	0.0000
GV	DEP	STANDARD	1	17	D17	0	---	0.5733	0.0000	0.0000
GV	DEP	STANDARD	1	17	D17E	0	---	0.3267	0.0000	0.0000
GV	DEP	STANDARD	1	35	D35	0	---	1.3377	0.0000	0.0000
GV	DEP	STANDARD	1	35	D35E	0	---	0.7623	0.0000	0.0000
HS748A	APP	STANDARD	1	17	A17	0	---	0.1911	0.5733	0.3822
HS748A	APP	STANDARD	1	17	A17E	0	---	0.1089	0.3267	0.2178
HS748A	APP	STANDARD	1	35	A35	0	---	0.4459	1.3377	0.8918
HS748A	APP	STANDARD	1	35	A35E	0	---	0.2541	0.7623	0.5082
HS748A	DEP	STANDARD	1	17	D17	0	---	0.1911	0.5733	0.3822
HS748A	DEP	STANDARD	1	17	D17E	0	---	0.1089	0.3267	0.2178
HS748A	DEP	STANDARD	1	35	D35	0	---	0.4459	1.3377	0.8918
HS748A	DEP	STANDARD	1	35	D35E	0	---	0.2541	0.7623	0.5082
LEAR35	APP	STANDARD	1	17	A17	0	---	0.7644	0.5733	0.3822
LEAR35	APP	STANDARD	1	17	A17E	0	---	0.4356	0.3267	0.2178
LEAR35	APP	STANDARD	1	35	A35	0	---	1.7835	1.3377	0.8918
LEAR35	APP	STANDARD	1	35	A35E	0	---	1.0165	0.7623	0.5082
LEAR35	DEP	STANDARD	1	17	D17	0	---	0.1911	0.0000	0.1911
LEAR35	DEP	STANDARD	1	17	D17E	0	---	0.1089	0.0000	0.1089
LEAR35	DEP	STANDARD	1	35	D35	0	---	0.4459	0.0000	0.4459
LEAR35	DEP	STANDARD	1	35	D35E	0	---	0.2541	0.0000	0.2541
MD81	APP	STANDARD	1	17	A17	0	---	35.9255	11.6567	1.1466
MD81	APP	STANDARD	1	17	A17E	0	---	20.4745	6.6433	0.6534
MD81	APP	STANDARD	1	35	A35	0	---	83.8261	27.1989	2.6753
MD81	APP	STANDARD	1	35	A35E	0	---	47.7739	15.5011	1.5247
MD81	DEP	STANDARD	1	17	D17	0	---	15.0963	2.4842	7.4526
MD81	DEP	STANDARD	1	17	D17E	0	---	8.6037	1.4158	4.2474
MD81	DEP	STANDARD	1	35	D35	0	---	35.2248	5.7965	17.3895
MD81	DEP	STANDARD	1	35	D35E	0	---	20.0752	3.3035	9.9105
MD81	DEP	STANDARD	2	17	D17	0	---	9.3636	3.6308	4.0130
MD81	DEP	STANDARD	2	17	D17E	0	---	5.3364	2.0692	2.2870
MD81	DEP	STANDARD	2	35	D35	0	---	21.8483	8.4718	9.3636
MD81	DEP	STANDARD	2	35	D35E	0	---	12.4517	4.8282	5.3364
MD81	DEP	STANDARD	3	17	D17	0	---	2.4842	0.5733	1.7198
MD81	DEP	STANDARD	3	17	D17E	0	---	1.4158	0.3267	0.9802
MD81	DEP	STANDARD	3	35	D35	0	---	5.7965	1.3377	4.0130
MD81	DEP	STANDARD	3	35	D35E	0	---	3.3035	0.7623	2.2870
MD81	DEP	STANDARD	4	17	D17	0	---	0.9555	0.0000	0.9555
MD81	DEP	STANDARD	4	17	D17E	0	---	0.5445	0.0000	0.5445
MD81	DEP	STANDARD	4	35	D35	0	---	2.2294	0.0000	2.2294
MD81	DEP	STANDARD	4	35	D35E	0	---	1.2706	0.0000	1.2706
MD82	APP	STANDARD	1	17	A17	0	---	5.7328	2.2931	0.1911
MD82	APP	STANDARD	1	17	A17E	0	---	3.2672	1.3069	0.1089
MD82	APP	STANDARD	1	35	A35	0	---	13.3765	5.3506	0.4459
MD82	APP	STANDARD	1	35	A35E	0	---	7.6235	3.0494	0.2541
MD82	DEP	STANDARD	1	17	D17	0	---	2.1020	0.5733	0.0000
MD82	DEP	STANDARD	1	17	D17E	0	---	1.1980	0.3267	0.0000
MD82	DEP	STANDARD	1	35	D35	0	---	4.9047	1.3377	0.0000
MD82	DEP	STANDARD	1	35	D35E	0	---	2.7953	0.7623	0.0000
MD82	DEP	STANDARD	2	17	D17	0	---	2.8664	0.5733	1.3377
MD82	DEP	STANDARD	2	17	D17E	0	---	1.6336	0.3267	0.7623
MD82	DEP	STANDARD	2	35	D35	0	---	6.6883	1.3377	3.1212
MD82	DEP	STANDARD	2	35	D35E	0	---	3.8117	0.7623	1.7788
MD82	DEP	STANDARD	3	17	D17	0	---	0.5733	0.0000	0.1911
MD82	DEP	STANDARD	3	17	D17E	0	---	0.3267	0.0000	0.1089
MD82	DEP	STANDARD	3	35	D35	0	---	1.3377	0.0000	0.4459
MD82	DEP	STANDARD	3	35	D35E	0	---	0.7623	0.0000	0.2541
MD83	APP	STANDARD	1	17	A17	0	---	16.6251	3.4397	0.3822
MD83	APP	STANDARD	1	17	A17E	0	---	9.4749	1.9603	0.2178
MD83	APP	STANDARD	1	35	A35	0	---	38.7919	8.0259	0.8918
MD83	APP	STANDARD	1	35	A35E	0	---	22.1081	4.5741	0.5082
MD83	DEP	STANDARD	1	17	D17	0	---	5.9239	1.7198	1.9109
MD83	DEP	STANDARD	1	17	D17E	0	---	3.3761	0.9802	1.0891
MD83	DEP	STANDARD	1	35	D35	0	---	13.8224	4.0130	4.4588
MD83	DEP	STANDARD	1	35	D35E	0	---	7.8776	2.2870	2.5412
MD83	DEP	STANDARD	2	17	D17	0	---	4.9684	0.7644	1.5287
MD83	DEP	STANDARD	2	17	D17E	0	---	2.8316	0.4356	0.8713
MD83	DEP	STANDARD	2	35	D35	0	---	11.5930	1.7835	3.5671
MD83	DEP	STANDARD	2	35	D35E	0	---	6.6070	1.0165	2.0329
MD83	DEP	STANDARD	3	17	D17	0	---	2.4842	0.5733	1.7198
MD83	DEP	STANDARD	3	17	D17E	0	---	1.4158	0.3267	0.9802
MD83	DEP	STANDARD	3	35	D35	0	---	5.7965	1.3377	4.0130
MD83	DEP	STANDARD	3	35	D35E	0	---	3.3035	0.7623	2.2870
PA30	APP	STANDARD	1	17	A17	0	---	0.0000	0.3822	0.0000
PA30	APP	STANDARD	1	17	A17E	0	---	0.0000	0.2178	0.0000
PA30	APP	STANDARD	1	35	A35	0	---	0.0000	0.8918	0.0000
PA30	APP	STANDARD	1	35	A35E	0	---	0.0000	0.5082	0.0000
PA31	APP	STANDARD	1	17	A17	0	---	6.1150	0.1911	0.3822
PA31	APP	STANDARD	1	17	A17E	0	---	3.4850	0.1089	0.2178
PA31	APP	STANDARD	1	35	A35	0	---	14.2683	0.4459	0.8918

PA31	APP STANDARD	1	35	A35E	0	---	8.1317	0.2541	0.5082
PA31	DEP STANDARD	1	17	D17	0	---	4.0130	0.3822	1.5287
PA31	DEP STANDARD	1	17	D17E	0	---	2.2870	0.2178	0.8713
PA31	DEP STANDARD	1	35	D35	0	---	9.3636	0.8918	3.5671
PA31	DEP STANDARD	1	35	D35E	0	---	5.3364	0.5082	2.0329
R22	APP STANDARD	1	H	A17H	0	---	2.1000	1.2000	0.0000
R22	APP STANDARD	1	H	A35H	0	---	4.9000	2.8000	0.0000
R22	DEP STANDARD	1	H	D17H	0	---	2.1000	0.3000	0.9000
R22	DEP STANDARD	1	H	D35H	0	---	4.9000	0.7000	2.1000
R44	APP STANDARD	1	H	A17H	0	---	6.3000	0.6000	0.0000
R44	APP STANDARD	1	H	A35H	0	---	14.7000	1.4000	0.0000
R44	DEP STANDARD	1	H	D17H	0	---	4.8000	0.3000	1.8000
R44	DEP STANDARD	1	H	D35H	0	---	11.2000	0.7000	4.2000
SC300C	APP STANDARD	1	H	A17H	0	---	3.0000	0.0000	0.0000
SC300C	APP STANDARD	1	H	A35H	0	---	7.0000	0.0000	0.0000
SC300C	DEP STANDARD	1	H	D17H	0	---	2.7000	0.0000	0.3000
SC300C	DEP STANDARD	1	H	D35H	0	---	6.3000	0.0000	0.7000
SF340	APP STANDARD	1	17	A17	0	---	1.3377	0.0000	0.0000
SF340	APP STANDARD	1	17	A17E	0	---	0.7623	0.0000	0.0000
SF340	APP STANDARD	1	35	A35	0	---	3.1212	0.0000	0.0000
SF340	APP STANDARD	1	35	A35E	0	---	1.7788	0.0000	0.0000
SF340	DEP STANDARD	2	17	D17	0	---	0.7644	0.1911	0.3822
SF340	DEP STANDARD	2	17	D17E	0	---	0.4356	0.1089	0.2178
SF340	DEP STANDARD	2	35	D35	0	---	1.7835	0.4459	0.8918
SF340	DEP STANDARD	2	35	D35E	0	---	1.0165	0.2541	0.5082

CASE RUNUP OPERATIONS - [2012 LDE]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LDE
 Do Terrain : No Terrain
 Do Contour : Recursive Grid
 Refinement : 8
 Tolerance : 0.25
 Low Cutoff : 30.0
 High Cutoff : 80.0
 Ground Type : No-Prop-Attenuation
 Do Population : No
 Do Locations : No
 Do Standard : No
 Do Detailed : No
 Compute System Metrics:
 DNL : No
 CNEL : No
 LAEQ : No
 LAEQD : No
 LAEQN : No
 SEL : No
 LAMAX : No
 TALA : No
 NEF : No
 WECPNL : No
 EPNL : No
 PNLTM : No
 TAPNL : No
 CEXP : No
 LCMAX : No
 TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-30.0000	-25.0000	0.0	49.9999	60.0000	2	2	85.0	0.0	0.00

3 Σενάριο έτους 2012 L_n

INM 7.0d SCENARIO RUN INPUT REPORT 27-Apr-14 20:56

STUDY: C:\1-DOC\ENVISTA\ΚΕΡΚΥΡΑ\ΚΕΡΚΥΡΑ INM\KERKYRA\

Created : 18-Apr-13 22:11
 Units : Metric
 Airport : LGKR
 Description :
 Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (KAKK)

SCENARIO: 2012 LN SCE

Created : 09-May-13 23:35
 Description : 2012 LN SCENARIO
 Last Run : 27-Apr-14 19:53
 Run Duration : 000:01:13

STUDY AIRPORT

Latitude : 39.601944 deg
 Longitude : 19.912222 deg
 Elevation : 1.8 m

CASES RUN:

CASENAME: 2012 LN
 Temperature : 18.0 C
 Pressure : 760.48 mm-Hg
 AverageWind : 7.0 km/h
 ChangeNPD : No

STUDY RUNWAYS

17
 Latitude : 39.623093 deg
 Longitude : 19.908081 deg
 Xcoord : -0.3556 km
 Ycoord : 2.3482 km
 Elevation : 1.5 m
 OtherEnd : 35
 Length : 2375 m
 Gradient : 0.00 %
 TkoThresh : 165 m
 AppThresh : 165 m

CASENAME: 2012 LN
 RwyWind : 7.0 km/h

35
 Latitude : 39.601944 deg
 Longitude : 19.912222 deg
 Xcoord : 0.0000 km
 Ycoord : 0.0000 km
 Elevation : 1.5 m
 OtherEnd : 17
 Length : 2375 m
 Gradient : 0.00 %
 TkoThresh : 65 m
 AppThresh : 65 m

CASENAME: 2012 LN
 RwyWind : 7.0 km/h

CASENAME: 2012 LN
 RwyWind : 7.0 km/h

STUDY HELIPADS

H
 Latitude : 39.621524 deg
 Longitude : 19.910123 deg
 Xcoord : -0.1802 km
 Ycoord : 2.1739 km

STUDY TRACKS

Rwyld-OpType-TrkId	Sub	PctSub	TrkType	Delta(m)
17-APP-A17	0	100.00	Vectors	0.0
17-APP-A17E	0	100.00	Vectors	0.0
17-DEP-D17	0	100.00	Vectors	0.0
17-DEP-D17E	0	100.00	Vectors	0.0
35-APP-A35	0	100.00	Vectors	0.0
35-APP-A35E	0	100.00	Vectors	0.0
35-DEP-D35	0	100.00	Vectors	0.0
35-DEP-D35E	0	100.00	Vectors	0.0
H-APP-A17H	0	100.00	Vectors	52.2
H-APP-A17HE	0	100.00	Vectors	52.2
H-APP-A35H	0	100.00	Vectors	107.1
H-APP-A35HE	0	100.00	Vectors	107.1
H-DEP-D17H	0	100.00	Vectors	52.2
H-DEP-D17HE	0	100.00	Vectors	52.2
H-DEP-D35H	0	100.00	Vectors	107.1
H-DEP-D35HE	0	100.00	Vectors	107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	#	SegType	Dist/Angle	Radius(km)
17-APP-A17-0	1	Straight	40.0001 km	
17-APP-A17E-0	1	Straight	32.6511 km	
	2	Right-Turn	120.0000 deg	1.1158

3	Right-Turn	120.5000 deg	3.0786
4	Straight	9.0350 km	
5	Right-Turn	178.5000 deg	3.1541
6	Left-Turn	102.0000 deg	1.8520
7	Right-Turn	135.0000 deg	1.8520
8	Straight	7.4080 km	
17-DEP-D17-0			
1	Straight	5.2797 km	
2	Left-Turn	170.1000 deg	4.2670
3	Straight	1.1560 km	
4	Left-Turn	126.8000 deg	3.9662
5	Right-Turn	56.4000 deg	2.7150
6	Straight	8.6264 km	
7	Right-Turn	23.9000 deg	8.3744
8	Straight	29.2522 km	
17-DEP-D17E-0			
1	Straight	5.3164 km	
2	Left-Turn	66.4000 deg	4.2948
3	Right-Turn	38.0000 deg	5.5560
4	Straight	26.4549 km	
5	Straight	31.4840 km	
35-APP-A35-0			
1	Straight	59.2640 km	
2	Left-Turn	91.0000 deg	4.6519
3	Straight	17.1341 km	
35-APP-A35E-0			
1	Straight	31.7629 km	
2	Right-Turn	105.8000 deg	7.9736
3	Straight	14.8160 km	
35-DEP-D35-0			
1	Straight	7.4080 km	
2	Left-Turn	119.3000 deg	2.4776
3	Right-Turn	57.0000 deg	6.3418
4	Straight	32.7861 km	
35-DEP-D35E-0			
1	Straight	5.9371 km	
2	Right-Turn	178.8000 deg	4.2548
3	Straight	22.8463 km	
4	Left-Turn	43.0000 deg	5.5560
5	Straight	40.7440 km	
H-APP-A17H-0			
1	Straight	40.0001 km	
H-APP-A17HE-0			
1	Straight	32.6511 km	
2	Right-Turn	120.0000 deg	1.1158
3	Right-Turn	120.5000 deg	3.0786
4	Straight	9.0350 km	
5	Right-Turn	178.5000 deg	3.1541
6	Left-Turn	102.0000 deg	1.8520
7	Right-Turn	135.0000 deg	1.8520
8	Straight	7.4080 km	
H-APP-A35H-0			
1	Straight	30.0000 km	
2	Left-Turn	91.0000 deg	4.6519
3	Straight	19.1341 km	
H-APP-A35HE-0			
1	Straight	31.7629 km	
2	Right-Turn	105.8000 deg	7.9736
3	Straight	16.8160 km	
H-DEP-D17H-0			
1	Straight	5.2797 km	
2	Left-Turn	170.1000 deg	4.2670
3	Straight	1.1560 km	
4	Left-Turn	126.8000 deg	3.9662
5	Right-Turn	56.4000 deg	2.7150
6	Straight	8.6264 km	
7	Right-Turn	23.9000 deg	8.3744
8	Straight	29.2522 km	
H-DEP-D17HE-0			
1	Straight	5.3164 km	
2	Left-Turn	66.4000 deg	4.2948
3	Right-Turn	38.0000 deg	5.5560
4	Straight	26.4549 km	
5	Straight	31.4840 km	
H-DEP-D35H-0			
1	Straight	5.0439 km	
2	Left-Turn	119.3000 deg	2.4776
3	Right-Turn	57.0000 deg	6.3418
4	Straight	32.7861 km	
H-DEP-D35HE-0			
1	Straight	3.9372 km	
2	Right-Turn	178.8000 deg	4.2548
3	Straight	22.8463 km	
4	Left-Turn	43.0000 deg	5.5560
5	Straight	40.7440 km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data

707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data

DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data
L1011	Standard data
L10115	Standard data
L188	Standard data
LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data
MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data

A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data
C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data

T42 Standard data
T44 Standard data
T45 Standard data
TORNAD Standard data
TR1 Standard data
U2 Standard data
U21 Standard data
U4B Standard data
U6 Standard data
U8F Standard data
VC10 Standard data
VICTOR Standard data
VULCAN Standard data
YC14 Standard data
YC15 Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109 Standard data
B206B3 Standard data
B206L Standard data
B212 Standard data
B222 Standard data
B407 Standard data
B427 Standard data
B429 Standard data
B430 Standard data
BO105 Standard data
CH47D Standard data
EC130 Standard data
H500D Standard data
MD600N Standard data
R22 Standard data
R44 Standard data
S61 Standard data
S65 Standard data
S70 Standard data
S76 Standard data
SA330J Standard data
SA341G Standard data
SA350D Standard data
SA355F Standard data
SA365N Standard data
SC300C Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2012 LN]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
727200	APP	STANDARD	1	17	A17	0	---	4.3500	1.0500	2.1000
727200	APP	STANDARD	1	35	A35	0	---	24.6500	5.9500	11.9000
727200	DEP	STANDARD	2	17	D17	0	---	16.5000	4.0000	4.5000
727200	DEP	STANDARD	2	35	D35	0	---	16.5000	4.0000	4.5000
737	APP	STANDARD	1	17	A17	0	---	4.0622	0.5893	0.0000
737	APP	STANDARD	1	17	A17E	0	---	2.6878	0.5607	0.0000
737	APP	STANDARD	1	35	A35	0	---	22.6793	3.2263	0.0000
737	APP	STANDARD	1	35	A35E	0	---	13.5707	2.6237	0.0000
737	DEP	STANDARD	1	17	D17	0	---	3.8835	1.5263	0.2717
737	DEP	STANDARD	1	17	D17E	0	---	3.5165	1.2737	1.3283
737	DEP	STANDARD	1	35	D35	0	---	3.5779	1.4244	0.0679
737	DEP	STANDARD	1	35	D35E	0	---	2.0221	0.7756	0.3321
737	DEP	STANDARD	2	17	D17	0	---	6.8762	0.0000	2.0856
737	DEP	STANDARD	2	17	D17E	0	---	4.2238	0.0000	0.9144
737	DEP	STANDARD	2	35	D35	0	---	6.6724	0.0000	2.0856
737	DEP	STANDARD	2	35	D35E	0	---	3.2276	0.0000	0.9144
737	DEP	STANDARD	3	17	D17	0	---	0.6952	0.3476	0.0000
737	DEP	STANDARD	3	17	D17E	0	---	0.3048	0.1524	0.0000
737	DEP	STANDARD	3	35	D35	0	---	0.6952	0.3476	0.0000
737	DEP	STANDARD	3	35	D35E	0	---	0.3048	0.1524	0.0000
737300	APP	STANDARD	1	17	A17	0	---	8.8639	0.5214	0.1043
737300	APP	STANDARD	1	17	A17E	0	---	3.8861	0.2286	0.0457
737300	APP	STANDARD	1	35	A35	0	---	50.2288	2.9546	0.5909
737300	APP	STANDARD	1	35	A35E	0	---	22.0212	1.2954	0.2591
737300	DEP	STANDARD	1	17	D17	0	---	4.1713	0.3476	0.0000
737300	DEP	STANDARD	1	17	D17E	0	---	1.8287	0.1524	0.0000
737300	DEP	STANDARD	1	35	D35	0	---	4.1713	0.3476	0.0000
737300	DEP	STANDARD	1	35	D35E	0	---	1.8287	0.1524	0.0000
737300	DEP	STANDARD	2	17	D17	0	---	4.5189	0.6952	0.0000
737300	DEP	STANDARD	2	17	D17E	0	---	1.9811	0.3048	0.0000

737300	DEP STANDARD	2 35	D35	0 ---	4.5189	0.6952	0.0000
737300	DEP STANDARD	2 35	D35E	0 ---	1.9811	0.3048	0.0000
737300	DEP STANDARD	3 17	D17	0 ---	16.3374	4.1713	1.3904
737300	DEP STANDARD	3 17	D17E	0 ---	7.1626	1.8287	0.6096
737300	DEP STANDARD	3 35	D35	0 ---	16.3374	4.1713	1.3904
737300	DEP STANDARD	3 35	D35E	0 ---	7.1626	1.8287	0.6096
7373B2	APP STANDARD	1 17	A17	0 ---	3.6474	1.6685	0.6257
7373B2	APP STANDARD	1 17	A17E	0 ---	2.0526	0.7315	0.2743
7373B2	APP STANDARD	1 35	A35	0 ---	20.4990	9.4548	3.5456
7373B2	APP STANDARD	1 35	A35E	0 ---	10.8010	4.1452	1.5544
7373B2	DEP STANDARD	1 17	D17	0 ---	2.2215	0.3476	0.6952
7373B2	DEP STANDARD	1 17	D17E	0 ---	1.5785	0.1524	0.3048
7373B2	DEP STANDARD	1 35	D35	0 ---	2.1196	0.3476	0.6952
7373B2	DEP STANDARD	1 35	D35E	0 ---	1.0804	0.1524	0.3048
7373B2	DEP STANDARD	2 17	D17	0 ---	3.4001	0.3476	1.3904
7373B2	DEP STANDARD	2 17	D17E	0 ---	2.6999	0.1524	0.6096
7373B2	DEP STANDARD	2 35	D35	0 ---	3.1964	0.3476	1.3904
7373B2	DEP STANDARD	2 35	D35E	0 ---	1.7036	0.1524	0.6096
7373B2	DEP STANDARD	3 17	D17	0 ---	5.9093	0.6952	2.4332
7373B2	DEP STANDARD	3 17	D17E	0 ---	2.5907	0.3048	1.0668
7373B2	DEP STANDARD	3 35	D35	0 ---	5.9093	0.6952	2.4332
7373B2	DEP STANDARD	3 35	D35E	0 ---	2.5907	0.3048	1.0668
7373B2	DEP STANDARD	4 17	D17	0 ---	1.0428	0.0000	1.3904
7373B2	DEP STANDARD	4 17	D17E	0 ---	0.4572	0.0000	0.6096
7373B2	DEP STANDARD	4 35	D35	0 ---	1.0428	0.0000	1.3904
7373B2	DEP STANDARD	4 35	D35E	0 ---	0.4572	0.0000	0.6096
737400	APP STANDARD	1 17	A17	0 ---	5.3183	0.6257	1.4599
737400	APP STANDARD	1 17	A17E	0 ---	2.3317	0.2743	0.6401
737400	APP STANDARD	1 35	A35	0 ---	30.1373	3.5456	8.2730
737400	APP STANDARD	1 35	A35E	0 ---	13.2127	1.5544	3.6270
737400	DEP STANDARD	1 17	D17	0 ---	1.0428	1.3904	0.0000
737400	DEP STANDARD	1 17	D17E	0 ---	0.4572	0.6096	0.0000
737400	DEP STANDARD	1 35	D35	0 ---	1.0428	1.3904	0.0000
737400	DEP STANDARD	1 35	D35E	0 ---	0.4572	0.6096	0.0000
737400	DEP STANDARD	2 17	D17	0 ---	13.2090	2.0856	0.0000
737400	DEP STANDARD	2 17	D17E	0 ---	5.7910	0.9144	0.0000
737400	DEP STANDARD	2 35	D35	0 ---	13.2090	2.0856	0.0000
737400	DEP STANDARD	2 35	D35E	0 ---	5.7910	0.9144	0.0000
737400	DEP STANDARD	3 17	D17	0 ---	1.0428	1.0428	4.8665
737400	DEP STANDARD	3 17	D17E	0 ---	0.4572	0.4572	2.1335
737400	DEP STANDARD	3 35	D35	0 ---	1.0428	1.0428	4.8665
737400	DEP STANDARD	3 35	D35E	0 ---	0.4572	0.4572	2.1335
737500	APP STANDARD	1 17	A17	0 ---	4.7969	0.2086	0.0000
737500	APP STANDARD	1 17	A17E	0 ---	2.1031	0.0914	0.0000
737500	APP STANDARD	1 35	A35	0 ---	27.1827	1.1819	0.0000
737500	APP STANDARD	1 35	A35E	0 ---	11.9173	0.5181	0.0000
737500	DEP STANDARD	2 17	D17	0 ---	14.9470	1.3904	0.0000
737500	DEP STANDARD	2 17	D17E	0 ---	6.5530	0.6096	0.0000
737500	DEP STANDARD	2 35	D35	0 ---	14.9470	1.3904	0.0000
737500	DEP STANDARD	2 35	D35E	0 ---	6.5530	0.6096	0.0000
737500	DEP STANDARD	3 17	D17	0 ---	0.3476	0.0000	0.0000
737500	DEP STANDARD	3 17	D17E	0 ---	0.1524	0.0000	0.0000
737500	DEP STANDARD	3 35	D35	0 ---	0.3476	0.0000	0.0000
737500	DEP STANDARD	3 35	D35E	0 ---	0.1524	0.0000	0.0000
737700	APP STANDARD	1 17	A17	0 ---	17.9364	2.5028	0.4171
737700	APP STANDARD	1 17	A17E	0 ---	7.8636	1.0972	0.1829
737700	APP STANDARD	1 35	A35	0 ---	101.6395	14.1823	2.3637
737700	APP STANDARD	1 35	A35E	0 ---	44.5605	6.2177	1.0363
737700	DEP STANDARD	1 17	D17	0 ---	2.4332	0.0000	0.3476
737700	DEP STANDARD	1 17	D17E	0 ---	1.0668	0.0000	0.1524
737700	DEP STANDARD	1 35	D35	0 ---	2.4332	0.0000	0.3476
737700	DEP STANDARD	1 35	D35E	0 ---	1.0668	0.0000	0.1524
737700	DEP STANDARD	2 17	D17	0 ---	33.7176	10.7757	1.3904
737700	DEP STANDARD	2 17	D17E	0 ---	14.7824	4.7243	0.6096
737700	DEP STANDARD	2 35	D35	0 ---	33.7176	10.7757	1.3904
737700	DEP STANDARD	2 35	D35E	0 ---	14.7824	4.7243	0.6096
737700	DEP STANDARD	3 17	D17	0 ---	20.1611	0.6952	0.0000
737700	DEP STANDARD	3 17	D17E	0 ---	8.8390	0.3048	0.0000
737700	DEP STANDARD	3 35	D35	0 ---	20.1611	0.6952	0.0000
737700	DEP STANDARD	3 35	D35E	0 ---	8.8390	0.3048	0.0000
737800	APP STANDARD	1 17	A17	0 ---	152.4061	31.3887	27.9474
737800	APP STANDARD	1 17	A17E	0 ---	70.2939	13.7613	12.2526
737800	APP STANDARD	1 35	A35	0 ---	862.3325	177.8691	158.3685
737800	APP STANDARD	1 35	A35E	0 ---	391.9675	77.9809	69.4315
737800	DEP STANDARD	1 17	D17	0 ---	11.8185	10.7757	3.4760
737800	DEP STANDARD	1 17	D17E	0 ---	5.1815	4.7243	1.5240
737800	DEP STANDARD	1 35	D35	0 ---	11.8185	10.7757	3.4760
737800	DEP STANDARD	1 35	D35E	0 ---	5.1815	4.7243	1.5240
737800	DEP STANDARD	2 17	D17	0 ---	302.8232	70.6995	36.8461
737800	DEP STANDARD	2 17	D17E	0 ---	134.5768	31.6005	16.1539
737800	DEP STANDARD	2 35	D35	0 ---	302.5176	70.5976	36.8461
737800	DEP STANDARD	2 35	D35E	0 ---	133.0824	31.1024	16.1539
737800	DEP STANDARD	3 17	D17	0 ---	166.3784	28.5036	54.2263
737800	DEP STANDARD	3 17	D17E	0 ---	83.2216	12.4964	23.7737
737800	DEP STANDARD	3 35	D35	0 ---	164.6465	28.5036	54.2263
737800	DEP STANDARD	3 35	D35E	0 ---	74.7535	12.4964	23.7737
737800	DEP STANDARD	5 17	D17	0 ---	20.7803	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	10.3197	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	20.5766	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	9.3234	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.7979	0.3128	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.6521	0.1372	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	4.4082	1.7728	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	3.1418	0.7772	0.0000

737D17	DEP	STANDARD	1	17	D17	0	---	0.6952	0.3476	0.6952
737D17	DEP	STANDARD	1	17	D17E	0	---	0.3048	0.1524	0.3048
737D17	DEP	STANDARD	1	35	D35	0	---	0.6952	0.3476	0.6952
737D17	DEP	STANDARD	1	35	D35E	0	---	0.3048	0.1524	0.3048
737D17	DEP	STANDARD	2	17	D17	0	---	1.1786	0.3476	0.4834
737D17	DEP	STANDARD	2	17	D17E	0	---	1.1214	0.1524	0.8166
737D17	DEP	STANDARD	2	35	D35	0	---	1.0768	0.3476	0.3816
737D17	DEP	STANDARD	2	35	D35E	0	---	0.6232	0.1524	0.3184
737N17	APP	STANDARD	1	17	A17	0	---	3.8220	0.9385	0.1722
737N17	APP	STANDARD	1	17	A17E	0	---	1.9780	0.4115	0.3778
737N17	APP	STANDARD	1	35	A35	0	---	21.5451	5.3183	0.8626
737N17	APP	STANDARD	1	35	A35E	0	---	10.6549	2.3317	1.5874
737N17	DEP	STANDARD	1	17	D17	0	---	3.2643	1.0428	1.3904
737N17	DEP	STANDARD	1	17	D17E	0	---	2.0357	0.4572	0.6096
737N17	DEP	STANDARD	1	35	D35	0	---	3.1624	1.0428	1.3904
737N17	DEP	STANDARD	1	35	D35E	0	---	1.5376	0.4572	0.6096
737N17	DEP	STANDARD	2	17	D17	0	---	3.6119	0.3476	0.0000
737N17	DEP	STANDARD	2	17	D17E	0	---	2.1881	0.1524	0.0000
737N17	DEP	STANDARD	2	35	D35	0	---	3.5100	0.3476	0.0000
737N17	DEP	STANDARD	2	35	D35E	0	---	1.6900	0.1524	0.0000
737N17	DEP	STANDARD	3	17	D17	0	---	4.6547	1.0428	1.1786
737N17	DEP	STANDARD	3	17	D17E	0	---	2.6453	0.4572	1.1214
737N17	DEP	STANDARD	3	35	D35	0	---	4.5528	1.0428	1.0768
737N17	DEP	STANDARD	3	35	D35E	0	---	2.1472	0.4572	0.6232
737N9	APP	STANDARD	1	17	A17	0	---	2.7555	17.7618	0.4511
737N9	APP	STANDARD	1	17	A17E	0	---	12.5445	7.9382	0.3489
737N9	APP	STANDARD	1	35	A35	0	---	11.3695	100.5935	2.4995
737N9	APP	STANDARD	1	35	A35E	0	---	50.3305	44.7065	1.7005
737N9	DEP	STANDARD	1	17	D17	0	---	40.9126	0.1358	30.5892
737N9	DEP	STANDARD	1	17	D17E	0	---	63.8874	0.6642	13.4108
737N9	DEP	STANDARD	1	35	D35	0	---	33.1700	0.0340	30.5892
737N9	DEP	STANDARD	1	35	D35E	0	---	26.0300	0.1660	13.4108
757300	APP	STANDARD	1	17	A17	0	---	37.4370	11.1581	10.0110
757300	APP	STANDARD	1	17	A17E	0	---	16.4130	4.8919	4.3890
757300	APP	STANDARD	1	35	A35	0	---	212.1429	63.2292	56.7290
757300	APP	STANDARD	1	35	A35E	0	---	93.0071	27.7208	24.8710
757300	DEP	STANDARD	1	17	D17	0	---	0.0000	0.3476	0.0000
757300	DEP	STANDARD	1	17	D17E	0	---	0.0000	0.1524	0.0000
757300	DEP	STANDARD	1	35	D35	0	---	0.0000	0.3476	0.0000
757300	DEP	STANDARD	1	35	D35E	0	---	0.0000	0.1524	0.0000
757300	DEP	STANDARD	2	17	D17	0	---	10.4281	0.0000	0.3476
757300	DEP	STANDARD	2	17	D17E	0	---	4.5719	0.0000	0.1524
757300	DEP	STANDARD	2	35	D35	0	---	10.4281	0.0000	0.3476
757300	DEP	STANDARD	2	35	D35E	0	---	4.5719	0.0000	0.1524
757300	DEP	STANDARD	3	17	D17	0	---	114.0142	34.0652	36.1508
757300	DEP	STANDARD	3	17	D17E	0	---	49.9858	14.9348	15.8492
757300	DEP	STANDARD	3	35	D35	0	---	114.0142	34.0652	36.1508
757300	DEP	STANDARD	3	35	D35E	0	---	49.9858	14.9348	15.8492
767300	APP	STANDARD	1	17	A17	0	---	2.1899	1.9813	1.3557
767300	APP	STANDARD	1	17	A17E	0	---	0.9601	0.8687	0.5943
767300	APP	STANDARD	1	35	A35	0	---	12.4095	11.2276	7.6821
767300	APP	STANDARD	1	35	A35E	0	---	5.4405	4.9224	3.3679
767300	DEP	STANDARD	2	17	D17	0	---	0.0000	0.3476	0.6952
767300	DEP	STANDARD	2	17	D17E	0	---	0.0000	0.1524	0.3048
767300	DEP	STANDARD	2	35	D35	0	---	0.0000	0.3476	0.6952
767300	DEP	STANDARD	2	35	D35E	0	---	0.0000	0.1524	0.3048
767300	DEP	STANDARD	3	17	D17	0	---	7.2997	5.9093	4.1713
767300	DEP	STANDARD	3	17	D17E	0	---	3.2003	2.5907	1.8287
767300	DEP	STANDARD	3	35	D35	0	---	7.2997	5.9093	4.1713
767300	DEP	STANDARD	3	35	D35E	0	---	3.2003	2.5907	1.8287
A300-622R	APP	STANDARD	1	17	A17	0	---	3.4413	0.3128	0.0000
A300-622R	APP	STANDARD	1	17	A17E	0	---	1.5087	0.1372	0.0000
A300-622R	APP	STANDARD	1	35	A35	0	---	19.5006	1.7728	0.0000
A300-622R	APP	STANDARD	1	35	A35E	0	---	8.5494	0.7772	0.0000
A300-622R	DEP	STANDARD	3	17	D17	0	---	11.4709	0.3476	0.6952
A300-622R	DEP	STANDARD	3	17	D17E	0	---	5.0291	0.1524	0.3048
A300-622R	DEP	STANDARD	3	35	D35	0	---	11.4709	0.3476	0.6952
A300-622R	DEP	STANDARD	3	35	D35E	0	---	5.0291	0.1524	0.3048
A319-131	APP	STANDARD	1	17	A17	0	---	42.3481	10.8404	2.9199
A319-131	APP	STANDARD	1	17	A17E	0	---	23.2519	5.6596	1.2801
A319-131	APP	STANDARD	1	35	A35	0	---	238.2181	61.0896	16.5460
A319-131	APP	STANDARD	1	35	A35E	0	---	123.1819	30.4104	7.2540
A319-131	DEP	STANDARD	1	17	D17	0	---	43.8538	3.4600	0.1358
A319-131	DEP	STANDARD	1	17	D17E	0	---	34.9462	4.5400	0.6642
A319-131	DEP	STANDARD	1	35	D35	0	---	41.2050	2.9506	0.0340
A319-131	DEP	STANDARD	1	35	D35E	0	---	21.9950	2.0494	0.1660
A319-131	DEP	STANDARD	2	17	D17	0	---	85.2989	29.1988	12.1662
A319-131	DEP	STANDARD	2	17	D17E	0	---	38.0011	12.8012	5.3338
A319-131	DEP	STANDARD	2	35	D35	0	---	85.1970	29.1988	12.1662
A319-131	DEP	STANDARD	2	35	D35E	0	---	37.5030	12.8012	5.3338
A319-131	DEP	STANDARD	3	17	D17	0	---	13.2689	0.4834	0.0000
A319-131	DEP	STANDARD	3	17	D17E	0	---	7.6311	0.8166	0.0000
A319-131	DEP	STANDARD	3	35	D35	0	---	12.9632	0.3816	0.0000
A319-131	DEP	STANDARD	3	35	D35E	0	---	6.1368	0.3184	0.0000
A320-211	APP	STANDARD	1	17	A17	0	---	173.8897	88.9011	31.0395
A320-211	APP	STANDARD	1	17	A17E	0	---	118.7103	41.9989	13.9105
A320-211	APP	STANDARD	1	35	A35	0	---	969.4711	502.6412	175.7771
A320-211	APP	STANDARD	1	35	A35E	0	---	594.9290	232.4588	78.2729
A320-211	DEP	STANDARD	1	17	D17	0	---	156.9229	78.8420	41.6045
A320-211	DEP	STANDARD	1	17	D17E	0	---	210.2771	46.6580	25.4955
A320-211	DEP	STANDARD	1	35	D35	0	---	133.0839	76.8045	40.3820
A320-211	DEP	STANDARD	1	35	D35E	0	---	93.7161	36.6955	19.5180
A320-211	DEP	STANDARD	2	17	D17	0	---	182.8238	74.0397	56.6435
A320-211	DEP	STANDARD	2	17	D17E	0	---	83.1762	32.4603	27.8565

A320-211	DEP	STANDARD	2	35	D35	0	---	182.3145	74.0397	56.1341
A320-211	DEP	STANDARD	2	35	D35E	0	---	80.6855	32.4603	25.3659
A320-211	DEP	STANDARD	3	17	D17	0	---	215.8741	54.9814	122.3407
A320-211	DEP	STANDARD	3	17	D17E	0	---	105.5259	25.9186	56.6593
A320-211	DEP	STANDARD	3	35	D35	0	---	214.0403	54.6758	121.8313
A320-211	DEP	STANDARD	3	35	D35E	0	---	96.5597	24.4242	54.1687
A320-211	DEP	STANDARD	4	17	D17	0	---	1.8739	0.0000	0.3476
A320-211	DEP	STANDARD	4	17	D17E	0	---	1.4261	0.0000	0.1524
A320-211	DEP	STANDARD	4	35	D35	0	---	2.1196	0.0000	0.3476
A320-211	DEP	STANDARD	4	35	D35E	0	---	0.9280	0.0000	0.1524
A330-301	APP	STANDARD	1	17	A17	0	---	1.8771	1.2514	0.1043
A330-301	APP	STANDARD	1	17	A17E	0	---	0.8229	0.5486	0.0457
A330-301	APP	STANDARD	1	35	A35	0	---	10.6367	7.0911	0.5909
A330-301	APP	STANDARD	1	35	A35E	0	---	4.6633	3.1089	0.2591
A330-301	DEP	STANDARD	1	17	D17	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	1	17	D17E	0	---	0.1524	0.0000	0.1524
A330-301	DEP	STANDARD	1	35	D35	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	1	35	D35E	0	---	0.1524	0.0000	0.1524
A330-301	DEP	STANDARD	2	17	D17	0	---	5.2141	4.1713	0.0000
A330-301	DEP	STANDARD	2	17	D17E	0	---	2.2859	1.8287	0.0000
A330-301	DEP	STANDARD	2	35	D35	0	---	5.2141	4.1713	0.0000
A330-301	DEP	STANDARD	2	35	D35E	0	---	2.2859	1.8287	0.0000
A330-301	DEP	STANDARD	3	17	D17	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	3	17	D17E	0	---	0.1524	0.0000	0.1524
A330-301	DEP	STANDARD	3	35	D35	0	---	0.3476	0.0000	0.3476
A330-301	DEP	STANDARD	3	35	D35E	0	---	0.1524	0.0000	0.1524
A330-343	APP	STANDARD	1	17	A17	0	---	0.1043	0.0000	0.0000
A330-343	APP	STANDARD	1	17	A17E	0	---	0.0457	0.0000	0.0000
A330-343	APP	STANDARD	1	35	A35	0	---	0.5909	0.0000	0.0000
A330-343	APP	STANDARD	1	35	A35E	0	---	0.2591	0.0000	0.0000
A330-343	DEP	STANDARD	3	17	D17	0	---	0.3476	0.0000	0.0000
A330-343	DEP	STANDARD	3	17	D17E	0	---	0.1524	0.0000	0.0000
A330-343	DEP	STANDARD	3	35	D35	0	---	0.3476	0.0000	0.0000
A330-343	DEP	STANDARD	3	35	D35E	0	---	0.1524	0.0000	0.0000
BAC111	APP	STANDARD	1	17	A17	0	---	0.3468	0.0000	0.0000
BAC111	APP	STANDARD	1	17	A17E	0	---	0.3032	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35	0	---	1.9086	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35E	0	---	1.4414	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17	0	---	1.1786	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17E	0	---	1.1214	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35	0	---	1.0768	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35E	0	---	0.6232	0.0000	0.0000
BAE146	APP	STANDARD	1	17	A17	0	---	10.6271	3.6378	5.2724
BAE146	APP	STANDARD	1	17	A17E	0	---	6.4729	3.8622	4.4276
BAE146	APP	STANDARD	1	35	A35	0	---	59.5409	19.7653	29.0843
BAE146	APP	STANDARD	1	35	A35E	0	---	33.3591	17.7347	21.2157
BAE146	DEP	STANDARD	1	17	D17	0	---	28.4715	2.7327	23.7248
BAE146	DEP	STANDARD	1	17	D17E	0	---	18.5285	10.2673	20.0752
BAE146	DEP	STANDARD	1	35	D35	0	---	27.4527	1.2046	22.0948
BAE146	DEP	STANDARD	1	35	D35E	0	---	13.5473	2.7954	12.1052
BAE146	DEP	STANDARD	2	17	D17	0	---	0.3476	0.3476	0.3476
BAE146	DEP	STANDARD	2	17	D17E	0	---	0.1524	0.1524	0.1524
BAE146	DEP	STANDARD	2	35	D35	0	---	0.3476	0.3476	0.3476
BAE146	DEP	STANDARD	2	35	D35E	0	---	0.1524	0.1524	0.1524
BAE146	DEP	STANDARD	3	17	D17	0	---	5.9093	2.4332	1.7380
BAE146	DEP	STANDARD	3	17	D17E	0	---	2.5907	1.0668	0.7620
BAE146	DEP	STANDARD	3	35	D35	0	---	5.9093	2.4332	1.7380
BAE146	DEP	STANDARD	3	35	D35E	0	---	2.5907	1.0668	0.7620
BAE300	APP	STANDARD	1	17	A17	0	---	1.1471	0.1043	0.0000
BAE300	APP	STANDARD	1	17	A17E	0	---	0.5029	0.0457	0.0000
BAE300	APP	STANDARD	1	35	A35	0	---	6.5002	0.5909	0.0000
BAE300	APP	STANDARD	1	35	A35E	0	---	2.8498	0.2591	0.0000
BAE300	DEP	STANDARD	1	17	D17	0	---	1.0428	0.0000	0.3476
BAE300	DEP	STANDARD	1	17	D17E	0	---	0.4572	0.0000	0.1524
BAE300	DEP	STANDARD	1	35	D35	0	---	1.0428	0.0000	0.3476
BAE300	DEP	STANDARD	1	35	D35E	0	---	0.4572	0.0000	0.1524
BAE300	DEP	STANDARD	2	17	D17	0	---	1.7380	0.3476	0.3476
BAE300	DEP	STANDARD	2	17	D17E	0	---	0.7620	0.1524	0.1524
BAE300	DEP	STANDARD	2	35	D35	0	---	1.7380	0.3476	0.3476
BAE300	DEP	STANDARD	2	35	D35E	0	---	0.7620	0.1524	0.1524
BAE300	DEP	STANDARD	3	17	D17	0	---	0.3476	0.0000	0.0000
BAE300	DEP	STANDARD	3	17	D17E	0	---	0.1524	0.0000	0.0000
BAE300	DEP	STANDARD	3	35	D35	0	---	0.3476	0.0000	0.0000
BAE300	DEP	STANDARD	3	35	D35E	0	---	0.1524	0.0000	0.0000
BEC58P	APP	STANDARD	1	17	A17	0	---	1.9450	0.6257	0.4171
BEC58P	APP	STANDARD	1	17	A17E	0	---	1.1550	0.2743	0.1829
BEC58P	APP	STANDARD	1	35	A35	0	---	10.9084	3.5456	2.3637
BEC58P	APP	STANDARD	1	35	A35E	0	---	5.9916	1.5544	1.0363
BEC58P	DEP	STANDARD	1	17	D17	0	---	5.8333	1.0428	3.1284
BEC58P	DEP	STANDARD	1	17	D17E	0	---	3.7667	0.4572	1.3716
BEC58P	DEP	STANDARD	1	35	D35	0	---	5.6296	1.0428	3.1284
BEC58P	DEP	STANDARD	1	35	D35E	0	---	2.7704	0.4572	1.3716
C130	APP	STANDARD	1	17	A17	0	---	0.3128	0.0000	0.0000
C130	APP	STANDARD	1	17	A17E	0	---	0.1372	0.0000	0.0000
C130	APP	STANDARD	1	35	A35	0	---	1.7728	0.0000	0.0000
C130	APP	STANDARD	1	35	A35E	0	---	0.7772	0.0000	0.0000
C130	DEP	STANDARD	2	17	D17	0	---	0.3476	0.3476	0.3476
C130	DEP	STANDARD	2	17	D17E	0	---	0.1524	0.1524	0.1524
C130	DEP	STANDARD	2	35	D35	0	---	0.3476	0.3476	0.3476
C130	DEP	STANDARD	2	35	D35E	0	---	0.1524	0.1524	0.1524
CL600	APP	STANDARD	1	17	A17	0	---	3.6838	0.9385	0.0000
CL600	APP	STANDARD	1	17	A17E	0	---	1.7662	0.4115	0.0000
CL600	APP	STANDARD	1	35	A35	0	---	20.8183	5.3183	0.0000
CL600	APP	STANDARD	1	35	A35E	0	---	9.7317	2.3317	0.0000

CL600	DEP STANDARD	1	17	D17	0 ---	11.6068	1.3904	2.4332
CL600	DEP STANDARD	1	17	D17E	0 ---	5.6932	0.6096	1.0668
CL600	DEP STANDARD	1	35	D35	0 ---	11.5049	1.3904	2.4332
CL600	DEP STANDARD	1	35	D35E	0 ---	5.1951	0.6096	1.0668
CNA172	APP STANDARD	1	17	A17	0 ---	13.3023	3.7105	0.5166
CNA172	APP STANDARD	1	17	A17E	0 ---	14.4477	3.2895	1.1334
CNA172	APP STANDARD	1	35	A35	0 ---	72.1537	20.4039	2.5878
CNA172	APP STANDARD	1	35	A35E	0 ---	66.0963	15.5961	4.7622
CNA172	DEP STANDARD	1	17	D17	0 ---	33.6653	1.3145	25.1270
CNA172	DEP STANDARD	1	17	D17E	0 ---	37.7347	1.7855	31.5730
CNA172	DEP STANDARD	1	35	D35	0 ---	29.7940	1.1107	21.6633
CNA172	DEP STANDARD	1	35	D35E	0 ---	18.8060	0.7893	14.6367
CNA206	APP STANDARD	1	17	A17	0 ---	3.5092	0.2086	0.0000
CNA206	APP STANDARD	1	17	A17E	0 ---	1.8408	0.0914	0.0000
CNA206	APP STANDARD	1	35	A35	0 ---	19.7723	1.1819	0.0000
CNA206	APP STANDARD	1	35	A35E	0 ---	9.8777	0.5181	0.0000
CNA206	DEP STANDARD	1	17	D17	0 ---	8.2666	0.3476	3.8236
CNA206	DEP STANDARD	1	17	D17E	0 ---	4.8334	0.1524	1.6764
CNA206	DEP STANDARD	1	35	D35	0 ---	8.0628	0.3476	3.8236
CNA206	DEP STANDARD	1	35	D35E	0 ---	3.8372	0.1524	1.6764
CNA441	APP STANDARD	1	17	A17	0 ---	0.3128	0.2086	0.4171
CNA441	APP STANDARD	1	17	A17E	0 ---	0.1372	0.0914	0.1829
CNA441	APP STANDARD	1	35	A35	0 ---	1.7728	1.1819	2.3637
CNA441	APP STANDARD	1	35	A35E	0 ---	0.7772	0.5181	1.0363
CNA441	DEP STANDARD	1	17	D17	0 ---	1.0428	0.3476	1.7380
CNA441	DEP STANDARD	1	17	D17E	0 ---	0.4572	0.1524	0.7620
CNA441	DEP STANDARD	1	35	D35	0 ---	1.0428	0.3476	1.7380
CNA441	DEP STANDARD	1	35	D35E	0 ---	0.4572	0.1524	0.7620
DC3	APP STANDARD	1	17	A17	0 ---	0.4171	0.0000	0.0000
DC3	APP STANDARD	1	17	A17E	0 ---	0.1829	0.0000	0.0000
DC3	APP STANDARD	1	35	A35	0 ---	2.3637	0.0000	0.0000
DC3	APP STANDARD	1	35	A35E	0 ---	1.0363	0.0000	0.0000
DC3	DEP STANDARD	2	17	D17	0 ---	0.6952	0.0000	0.3476
DC3	DEP STANDARD	2	17	D17E	0 ---	0.3048	0.0000	0.1524
DC3	DEP STANDARD	2	35	D35	0 ---	0.6952	0.0000	0.3476
DC3	DEP STANDARD	2	35	D35E	0 ---	0.3048	0.0000	0.1524
DC3	DEP STANDARD	3	17	D17	0 ---	0.3476	0.0000	0.0000
DC3	DEP STANDARD	3	17	D17E	0 ---	0.1524	0.0000	0.0000
DC3	DEP STANDARD	3	35	D35	0 ---	0.3476	0.0000	0.0000
DC3	DEP STANDARD	3	35	D35E	0 ---	0.1524	0.0000	0.0000
DC6	APP STANDARD	1	17	A17	0 ---	0.4171	0.0000	0.0000
DC6	APP STANDARD	1	17	A17E	0 ---	0.1829	0.0000	0.0000
DC6	APP STANDARD	1	35	A35	0 ---	2.3637	0.0000	0.0000
DC6	APP STANDARD	1	35	A35E	0 ---	1.0363	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17	0 ---	1.3904	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17E	0 ---	0.6096	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35	0 ---	1.3904	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35E	0 ---	0.6096	0.0000	0.0000
DC870	APP STANDARD	1	17	A17	0 ---	6.8122	2.5707	0.0000
DC870	APP STANDARD	1	17	A17E	0 ---	3.1378	1.4293	0.0000
DC870	APP STANDARD	1	35	A35	0 ---	38.5461	14.4539	0.0000
DC870	APP STANDARD	1	35	A35E	0 ---	17.5039	7.5461	0.0000
DC870	DEP STANDARD	1	17	D17	0 ---	7.0879	2.0856	3.4760
DC870	DEP STANDARD	1	17	D17E	0 ---	3.7121	0.9144	1.5240
DC870	DEP STANDARD	1	35	D35	0 ---	6.9860	2.0856	3.4760
DC870	DEP STANDARD	1	35	D35E	0 ---	3.2140	0.9144	1.5240
DC870	DEP STANDARD	2	17	D17	0 ---	7.0879	0.3476	3.6119
DC870	DEP STANDARD	2	17	D17E	0 ---	3.7121	0.1524	2.1881
DC870	DEP STANDARD	2	35	D35	0 ---	6.9860	0.3476	3.5100
DC870	DEP STANDARD	2	35	D35E	0 ---	3.2140	0.1524	1.6900
DC870	DEP STANDARD	3	17	D17	0 ---	4.8665	0.0000	2.7808
DC870	DEP STANDARD	3	17	D17E	0 ---	2.1335	0.0000	1.2192
DC870	DEP STANDARD	3	35	D35	0 ---	4.8665	0.0000	2.7808
DC870	DEP STANDARD	3	35	D35E	0 ---	2.1335	0.0000	1.2192
DC9Q9	APP STANDARD	1	17	A17	0 ---	28.3855	1.7025	0.3128
DC9Q9	APP STANDARD	1	17	A17E	0 ---	47.8145	0.8975	0.1372
DC9Q9	APP STANDARD	1	35	A35	0 ---	147.6071	9.5907	1.7728
DC9Q9	APP STANDARD	1	35	A35E	0 ---	206.1929	4.8093	0.7772
DC9Q9	DEP STANDARD	1	17	D17	0 ---	98.1778	5.0023	1.7380
DC9Q9	DEP STANDARD	1	17	D17E	0 ---	184.5222	2.7977	0.7620
DC9Q9	DEP STANDARD	1	35	D35	0 ---	74.3388	4.9004	1.7380
DC9Q9	DEP STANDARD	1	35	D35E	0 ---	67.9612	2.2996	0.7620
DC9Q9	DEP STANDARD	2	17	D17	0 ---	1.7380	0.0000	0.0000
DC9Q9	DEP STANDARD	2	17	D17E	0 ---	0.7620	0.0000	0.0000
DC9Q9	DEP STANDARD	2	35	D35	0 ---	1.7380	0.0000	0.0000
DC9Q9	DEP STANDARD	2	35	D35E	0 ---	0.7620	0.0000	0.0000
DHC6	APP STANDARD	1	17	A17	0 ---	48.9307	7.9497	4.0282
DHC6	APP STANDARD	1	17	A17E	0 ---	43.3693	5.4503	2.5218
DHC6	APP STANDARD	1	35	A35	0 ---	269.0674	44.3126	22.5435
DHC6	APP STANDARD	1	35	A35E	0 ---	205.6326	27.2874	12.9065
DHC6	DEP STANDARD	1	17	D17	0 ---	128.7122	12.0902	65.9165
DHC6	DEP STANDARD	1	17	D17E	0 ---	129.5878	6.5098	53.0835
DHC6	DEP STANDARD	1	35	D35	0 ---	116.3852	11.8865	61.8415
DHC6	DEP STANDARD	1	35	D35E	0 ---	69.3148	5.5135	33.1585
DHC8	APP STANDARD	1	17	A17	0 ---	0.3128	0.0000	0.0000
DHC8	APP STANDARD	1	17	A17E	0 ---	0.1372	0.0000	0.0000
DHC8	APP STANDARD	1	35	A35	0 ---	1.7728	0.0000	0.0000
DHC8	APP STANDARD	1	35	A35E	0 ---	0.7772	0.0000	0.0000
DHC8	DEP STANDARD	1	17	D17	0 ---	1.0428	0.0000	0.0000
DHC8	DEP STANDARD	1	17	D17E	0 ---	0.4572	0.0000	0.0000
DHC8	DEP STANDARD	1	35	D35	0 ---	1.0428	0.0000	0.0000
DHC8	DEP STANDARD	1	35	D35E	0 ---	0.4572	0.0000	0.0000
DHC830	APP STANDARD	1	17	A17	0 ---	0.1722	0.0000	0.2086
DHC830	APP STANDARD	1	17	A17E	0 ---	0.3778	0.0000	0.0914

DHC830	APP STANDARD	1	35	A35	0	---	0.8626	0.0000	1.1819
DHC830	APP STANDARD	1	35	A35E	0	---	1.5874	0.0000	0.5181
DHC830	DEP STANDARD	1	17	D17	0	---	0.4834	0.1358	0.6952
DHC830	DEP STANDARD	1	17	D17E	0	---	0.8166	0.6642	0.3048
DHC830	DEP STANDARD	1	35	D35	0	---	0.3816	0.0340	0.6952
DHC830	DEP STANDARD	1	35	D35E	0	---	0.3184	0.1660	0.3048
EC130	APP STANDARD	1	H	A17H	0	---	7.1131	0.9022	0.2086
EC130	APP STANDARD	1	H	A17HE	0	---	5.5369	0.6978	0.0914
EC130	APP STANDARD	1	H	A35H	0	---	39.4018	4.9991	1.1819
EC130	APP STANDARD	1	H	A35HE	0	---	26.9482	3.4009	0.5181
EC130	DEP STANDARD	1	H	D17H	0	---	20.6124	1.0428	6.1649
EC130	DEP STANDARD	1	H	D17HE	0	---	15.6876	0.4572	6.9351
EC130	DEP STANDARD	1	H	D35H	0	---	19.4918	1.0428	5.4518
EC130	DEP STANDARD	1	H	D35HE	0	---	10.2082	0.4572	3.4482
EMB145	APP STANDARD	1	17	A17	0	---	3.4025	0.8342	0.2086
EMB145	APP STANDARD	1	17	A17E	0	---	2.2475	0.3658	0.0914
EMB145	APP STANDARD	1	35	A35	0	---	18.9979	4.7274	1.1819
EMB145	APP STANDARD	1	35	A35E	0	---	11.3521	2.0726	0.5181
EMB145	DEP STANDARD	1	17	D17	0	---	4.6547	1.0428	1.0428
EMB145	DEP STANDARD	1	17	D17E	0	---	2.6453	0.4572	0.4572
EMB145	DEP STANDARD	1	35	D35	0	---	4.5528	1.0428	1.0428
EMB145	DEP STANDARD	1	35	D35E	0	---	2.1472	0.4572	0.4572
EMB145	DEP STANDARD	3	17	D17	0	---	3.4001	0.6952	3.0525
EMB145	DEP STANDARD	3	17	D17E	0	---	2.6999	0.3048	2.5475
EMB145	DEP STANDARD	3	35	D35	0	---	3.1964	0.6952	2.8488
EMB145	DEP STANDARD	3	35	D35E	0	---	1.7036	0.3048	1.5512
EMB145	DEP STANDARD	4	17	D17	0	---	1.0428	0.0000	0.0000
EMB145	DEP STANDARD	4	17	D17E	0	---	0.4572	0.0000	0.0000
EMB145	DEP STANDARD	4	35	D35	0	---	1.0428	0.0000	0.0000
EMB145	DEP STANDARD	4	35	D35E	0	---	0.4572	0.0000	0.0000
GASEPF	APP STANDARD	1	17	A17	0	---	4.3071	0.0000	0.0000
GASEPF	APP STANDARD	1	17	A17E	0	---	2.4929	0.0000	0.0000
GASEPF	APP STANDARD	1	35	A35	0	---	24.1804	0.0000	0.0000
GASEPF	APP STANDARD	1	35	A35E	0	---	13.0196	0.0000	0.0000
GASEPF	DEP STANDARD	1	17	D17	0	---	11.3950	0.0000	3.0525
GASEPF	DEP STANDARD	1	17	D17E	0	---	6.2050	0.0000	2.5475
GASEPF	DEP STANDARD	1	35	D35	0	---	11.1913	0.0000	2.8488
GASEPF	DEP STANDARD	1	35	D35E	0	---	5.2087	0.0000	1.5512
GASEPV	APP STANDARD	1	17	A17	0	---	5.2796	0.8342	0.2086
GASEPV	APP STANDARD	1	17	A17E	0	---	3.0704	0.3658	0.0914
GASEPV	APP STANDARD	1	35	A35	0	---	29.6346	4.7274	1.1819
GASEPV	APP STANDARD	1	35	A35E	0	---	16.0154	2.0726	0.5181
GASEPV	DEP STANDARD	1	17	D17	0	---	14.3117	1.3904	5.4857
GASEPV	DEP STANDARD	1	17	D17E	0	---	8.0883	0.6096	3.6143
GASEPV	DEP STANDARD	1	35	D35	0	---	14.0060	1.3904	5.2820
GASEPV	DEP STANDARD	1	35	D35E	0	---	6.5940	0.6096	2.6180
GV	APP STANDARD	1	17	A17	0	---	1.3557	0.1043	0.0000
GV	APP STANDARD	1	17	A17E	0	---	0.5943	0.0457	0.0000
GV	APP STANDARD	1	35	A35	0	---	7.6821	0.5909	0.0000
GV	APP STANDARD	1	35	A35E	0	---	3.3679	0.2591	0.0000
GV	DEP STANDARD	1	17	D17	0	---	4.5189	0.3476	0.0000
GV	DEP STANDARD	1	17	D17E	0	---	1.9811	0.1524	0.0000
GV	DEP STANDARD	1	35	D35	0	---	4.5189	0.3476	0.0000
GV	DEP STANDARD	1	35	D35E	0	---	1.9811	0.1524	0.0000
HS748A	APP STANDARD	1	17	A17	0	---	0.1043	0.3128	0.2086
HS748A	APP STANDARD	1	17	A17E	0	---	0.0457	0.1372	0.0914
HS748A	APP STANDARD	1	35	A35	0	---	0.5909	1.7728	1.1819
HS748A	APP STANDARD	1	35	A35E	0	---	0.2591	0.7772	0.5181
HS748A	DEP STANDARD	1	17	D17	0	---	0.3476	1.0428	0.6952
HS748A	DEP STANDARD	1	17	D17E	0	---	0.1524	0.4572	0.3048
HS748A	DEP STANDARD	1	35	D35	0	---	0.3476	1.0428	0.6952
HS748A	DEP STANDARD	1	35	D35E	0	---	0.1524	0.4572	0.3048
LEAR35	APP STANDARD	1	17	A17	0	---	0.4171	0.3128	0.2086
LEAR35	APP STANDARD	1	17	A17E	0	---	0.1829	0.1372	0.0914
LEAR35	APP STANDARD	1	35	A35	0	---	2.3637	1.7728	1.1819
LEAR35	APP STANDARD	1	35	A35E	0	---	1.0363	0.7772	0.5181
LEAR35	DEP STANDARD	1	17	D17	0	---	1.3904	0.6952	1.0428
LEAR35	DEP STANDARD	1	17	D17E	0	---	0.6096	0.3048	0.4572
LEAR35	DEP STANDARD	1	35	D35	0	---	1.3904	0.6952	1.0428
LEAR35	DEP STANDARD	1	35	D35E	0	---	0.6096	0.3048	0.4572
MD81	APP STANDARD	1	17	A17	0	---	18.5500	6.1502	0.6257
MD81	APP STANDARD	1	17	A17E	0	---	10.4000	3.1498	0.2743
MD81	APP STANDARD	1	35	A35	0	---	104.2680	34.6813	3.5456
MD81	APP STANDARD	1	35	A35E	0	---	54.7820	17.0187	1.5544
MD81	DEP STANDARD	1	17	D17	0	---	25.3591	4.5189	13.1330
MD81	DEP STANDARD	1	17	D17E	0	---	14.1409	1.9811	6.9670
MD81	DEP STANDARD	1	35	D35	0	---	24.8497	4.5189	12.9293
MD81	DEP STANDARD	1	35	D35E	0	---	11.6503	1.9811	5.9707
MD81	DEP STANDARD	2	17	D17	0	---	17.3043	5.6975	7.2997
MD81	DEP STANDARD	2	17	D17E	0	---	8.7957	3.1025	3.2003
MD81	DEP STANDARD	2	35	D35	0	---	17.1005	5.5956	7.2997
MD81	DEP STANDARD	2	35	D35E	0	---	7.7995	2.6044	3.2003
MD81	DEP STANDARD	3	17	D17	0	---	3.3242	1.7380	2.9766
MD81	DEP STANDARD	3	17	D17E	0	---	3.8758	0.7620	3.7234
MD81	DEP STANDARD	3	35	D35	0	---	2.9167	1.7380	2.5691
MD81	DEP STANDARD	3	35	D35E	0	---	1.8833	0.7620	1.7309
MD81	DEP STANDARD	4	17	D17	0	---	2.0856	0.0000	1.3904
MD81	DEP STANDARD	4	17	D17E	0	---	0.9144	0.0000	0.6096
MD81	DEP STANDARD	4	35	D35	0	---	2.0856	0.0000	1.3904
MD81	DEP STANDARD	4	35	D35E	0	---	0.9144	0.0000	0.6096
MD82	APP STANDARD	1	17	A17	0	---	3.0581	0.9701	0.0340
MD82	APP STANDARD	1	17	A17E	0	---	1.4919	1.0299	0.1660
MD82	APP STANDARD	1	35	A35	0	---	17.2727	5.2708	0.1358
MD82	APP STANDARD	1	35	A35E	0	---	8.1773	4.7292	0.6642

MD82	DEP	STANDARD	1	17	D17	0	---	4.3071	1.0428	0.0000
MD82	DEP	STANDARD	1	17	D17E	0	---	2.4929	0.4572	0.0000
MD82	DEP	STANDARD	1	35	D35	0	---	4.2052	1.0428	0.0000
MD82	DEP	STANDARD	1	35	D35E	0	---	1.9948	0.4572	0.0000
MD82	DEP	STANDARD	2	17	D17	0	---	4.4429	1.0428	1.7979
MD82	DEP	STANDARD	2	17	D17E	0	---	3.1571	0.4572	2.6021
MD82	DEP	STANDARD	2	35	D35	0	---	4.2392	1.0428	1.4923
MD82	DEP	STANDARD	2	35	D35E	0	---	2.1608	0.4572	1.1077
MD82	DEP	STANDARD	3	17	D17	0	---	0.6952	0.0000	0.3476
MD82	DEP	STANDARD	3	17	D17E	0	---	0.3048	0.0000	0.1524
MD82	DEP	STANDARD	3	35	D35	0	---	0.6952	0.0000	0.3476
MD82	DEP	STANDARD	3	35	D35E	0	---	0.3048	0.0000	0.1524
MD83	APP	STANDARD	1	17	A17	0	---	8.5099	1.8771	0.2086
MD83	APP	STANDARD	1	17	A17E	0	---	4.9401	0.8229	0.0914
MD83	APP	STANDARD	1	35	A35	0	---	47.7699	10.6367	1.1819
MD83	APP	STANDARD	1	35	A35E	0	---	25.7801	4.6633	0.5181
MD83	DEP	STANDARD	1	17	D17	0	---	7.6473	3.9595	3.4760
MD83	DEP	STANDARD	1	17	D17E	0	---	3.3527	2.3405	1.5240
MD83	DEP	STANDARD	1	35	D35	0	---	7.6473	3.8576	3.4760
MD83	DEP	STANDARD	1	35	D35E	0	---	3.3527	1.8424	1.5240
MD83	DEP	STANDARD	2	17	D17	0	---	7.7072	0.6952	2.4332
MD83	DEP	STANDARD	2	17	D17E	0	---	5.1928	0.3048	1.0668
MD83	DEP	STANDARD	2	35	D35	0	---	7.4016	0.6952	2.4332
MD83	DEP	STANDARD	2	35	D35E	0	---	3.6984	0.3048	1.0668
MD83	DEP	STANDARD	3	17	D17	0	---	6.8762	0.3476	2.3573
MD83	DEP	STANDARD	3	17	D17E	0	---	4.2238	0.1524	2.2427
MD83	DEP	STANDARD	3	35	D35	0	---	6.6724	0.3476	2.1535
MD83	DEP	STANDARD	3	35	D35E	0	---	3.2276	0.1524	1.2465
PA30	APP	STANDARD	1	17	A17	0	---	0.0000	0.0679	0.0000
PA30	APP	STANDARD	1	17	A17E	0	---	0.0000	0.3321	0.0000
PA30	APP	STANDARD	1	35	A35	0	---	0.0000	0.2717	0.0000
PA30	APP	STANDARD	1	35	A35E	0	---	0.0000	1.3283	0.0000
PA30	DEP	STANDARD	1	17	D17	0	---	0.1358	0.0000	0.1358
PA30	DEP	STANDARD	1	17	D17E	0	---	0.6642	0.0000	0.6642
PA30	DEP	STANDARD	1	35	D35	0	---	0.0340	0.0000	0.0340
PA30	DEP	STANDARD	1	35	D35E	0	---	0.1660	0.0000	0.1660
PA31	APP	STANDARD	1	17	A17	0	---	2.9854	0.1043	0.2086
PA31	APP	STANDARD	1	17	A17E	0	---	2.0646	0.0457	0.0914
PA31	APP	STANDARD	1	35	A35	0	---	16.6342	0.5909	1.1819
PA31	APP	STANDARD	1	35	A35E	0	---	10.3158	0.2591	0.5181
PA31	DEP	STANDARD	1	17	D17	0	---	7.1478	1.0428	2.9167
PA31	DEP	STANDARD	1	17	D17E	0	---	5.5522	0.4572	1.8833
PA31	DEP	STANDARD	1	35	D35	0	---	6.7403	1.0428	2.8148
PA31	DEP	STANDARD	1	35	D35E	0	---	3.5597	0.4572	1.3852
R22	APP	STANDARD	1	H	A17H	0	---	0.4487	0.4171	0.0000
R22	APP	STANDARD	1	H	A17HE	0	---	0.8013	0.1829	0.0000
R22	APP	STANDARD	1	H	A35H	0	---	2.3161	2.3637	0.0000
R22	APP	STANDARD	1	H	A35HE	0	---	3.4339	1.0363	0.0000
R22	DEP	STANDARD	1	H	D17H	0	---	1.7979	0.3476	0.8310
R22	DEP	STANDARD	1	H	D17HE	0	---	2.6021	0.1524	0.9690
R22	DEP	STANDARD	1	H	D35H	0	---	1.4923	0.3476	0.7292
R22	DEP	STANDARD	1	H	D35HE	0	---	1.1077	0.1524	0.4708
R44	APP	STANDARD	1	H	A17H	0	---	1.6273	0.2086	0.0000
R44	APP	STANDARD	1	H	A17HE	0	---	1.9227	0.0914	0.0000
R44	APP	STANDARD	1	H	A35H	0	---	8.7687	1.1819	0.0000
R44	APP	STANDARD	1	H	A35HE	0	---	8.6813	0.5181	0.0000
R44	DEP	STANDARD	1	H	D17H	0	---	4.5028	0.3476	1.4503
R44	DEP	STANDARD	1	H	D17HE	0	---	4.9972	0.1524	2.4497
R44	DEP	STANDARD	1	H	D35H	0	---	3.9934	0.3476	1.1447
R44	DEP	STANDARD	1	H	D35HE	0	---	2.5066	0.1524	0.9553
SC300C	APP	STANDARD	1	H	A17H	0	---	1.0428	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A17HE	0	---	0.4572	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35H	0	---	5.9093	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35HE	0	---	2.5907	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D17H	0	---	3.1284	0.0000	0.3476
SC300C	DEP	STANDARD	1	H	D17HE	0	---	1.3716	0.0000	0.1524
SC300C	DEP	STANDARD	1	H	D35H	0	---	3.1284	0.0000	0.3476
SC300C	DEP	STANDARD	1	H	D35HE	0	---	1.3716	0.0000	0.1524
SF340	APP	STANDARD	1	17	A17	0	---	0.5893	0.0000	0.0000
SF340	APP	STANDARD	1	17	A17E	0	---	0.5607	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35	0	---	3.2263	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35E	0	---	2.6237	0.0000	0.0000
SF340	DEP	STANDARD	2	17	D17	0	---	1.1786	0.3476	0.4834
SF340	DEP	STANDARD	2	17	D17E	0	---	1.1214	0.1524	0.8166
SF340	DEP	STANDARD	2	35	D35	0	---	1.0768	0.3476	0.3816
SF340	DEP	STANDARD	2	35	D35E	0	---	0.6232	0.1524	0.3184

CASE RUNUP OPERATIONS - [2012 LN]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LN
 Do Terrain : No Terrain
 Do Contour : Recursive Grid
 Refinement : 8
 Tolerance : 0.25
 Low Cutoff : 30.0
 High Cutoff : 80.0
 Ground Type : No-Prop-Attenuation
 Do Population : No
 Do Locations : No
 Do Standard : No

Do Detailed : No
Compute System Metrics:
DNL : No
CNEL : No
LAEQ : No
LAEQD : No
LAEQN : No
SEL : No
LAMAX : No
TALA : No
NEF : No
WECPNL : No
EPNL : No
PNLTM : No
TAPNL : No
CEXP : No
LCMAX : No
TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-30.0000	-25.0000	0.0	49.9999	60.0000	2	2	85.0	0.0	0.00

4 Σενάριο έτους 2012 NEF

INM 7.0d SCENARIO RUN INPUT REPORT 28-Apr-14 19:49

STUDY: C:\1-DOC\ENVISTA\ΚΕΡΚΥΡΑ\ΚΕΡΚΥΡΑ INM\KERKYRA\

Created : 18-Apr-13 22:11

Units : Metric

Airport : LGKR

Description :

Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (KAKK)

SCENARIO: 2012 NEF SCE

Created : 09-May-13 23:36

Description : 2012 NEF SCENARIO

Last Run : 28-Apr-14 19:10

Run Duration : 000:01:06

STUDY AIRPORT

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Elevation : 1.8 m

CASES RUN:

CASENAME: 2012 NEF

Temperature : 18.0 C

Pressure : 760.48 mm-Hg

AverageWind : 7.0 km/h

ChangeNPD : No

STUDY RUNWAYS

17

Latitude : 39.623093 deg

Longitude : 19.908081 deg

Xcoord : -0.3556 km

Ycoord : 2.3482 km

Elevation : 1.5 m

OtherEnd : 35

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 165 m

AppThresh : 165 m

CASENAME: 2012 NEF

RwyWind : 7.0 km/h

35

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Xcoord : 0.0000 km

Ycoord : 0.0000 km

Elevation : 1.5 m

OtherEnd : 17

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 65 m

AppThresh : 65 m

CASENAME: 2012 NEF

RwyWind : 7.0 km/h

CASENAME: 2012 NEF

RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg
Longitude : 19.910123 deg
Xcoord : -0.1802 km
Ycoord : 2.1739 km

STUDY TRACKS

Rwyld-OpType-TrkId	Sub	PctSub	TrkType	Delta(m)
17-APP-A17	0	100.00	Vectors	0.0
17-APP-A17E	0	100.00	Vectors	0.0
17-DEP-D17	0	100.00	Vectors	0.0
17-DEP-D17E	0	100.00	Vectors	0.0
35-APP-A35	0	100.00	Vectors	0.0
35-APP-A35E	0	100.00	Vectors	0.0
35-DEP-D35	0	100.00	Vectors	0.0
35-DEP-D35E	0	100.00	Vectors	0.0
H-APP-A17H	0	100.00	Vectors	52.2
H-APP-A17HE	0	100.00	Vectors	52.2
H-APP-A35H	0	100.00	Vectors	107.1
H-APP-A35HE	0	100.00	Vectors	107.1
H-DEP-D17H	0	100.00	Vectors	52.2
H-DEP-D17HE	0	100.00	Vectors	52.2
H-DEP-D35H	0	100.00	Vectors	107.1
H-DEP-D35HE	0	100.00	Vectors	107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	#	SegType	Dist/Angle	Radius(km)
17-APP-A17-0	1	Straight	40.0001 km	
17-APP-A17E-0	1	Straight	32.6511 km	
	2	Right-Turn	120.0000 deg	1.1158
	3	Right-Turn	120.5000 deg	3.0786
	4	Straight	9.0350 km	
	5	Right-Turn	178.5000 deg	3.1541
	6	Left-Turn	102.0000 deg	1.8520
	7	Right-Turn	135.0000 deg	1.8520
	8	Straight	7.4080 km	
17-DEP-D17-0	1	Straight	5.2797 km	
	2	Left-Turn	170.1000 deg	4.2670
	3	Straight	1.1560 km	
	4	Left-Turn	126.8000 deg	3.9662
	5	Right-Turn	56.4000 deg	2.7150
	6	Straight	8.6264 km	
	7	Right-Turn	23.9000 deg	8.3744
	8	Straight	29.2522 km	
17-DEP-D17E-0	1	Straight	5.3164 km	
	2	Left-Turn	66.4000 deg	4.2948
	3	Right-Turn	38.0000 deg	5.5560
	4	Straight	26.4549 km	
	5	Straight	31.4840 km	
35-APP-A35-0	1	Straight	59.2640 km	
	2	Left-Turn	91.0000 deg	4.6519
	3	Straight	17.1341 km	
35-APP-A35E-0	1	Straight	31.7629 km	
	2	Right-Turn	105.8000 deg	7.9736
	3	Straight	14.8160 km	
35-DEP-D35-0	1	Straight	7.4080 km	
	2	Left-Turn	119.3000 deg	2.4776
	3	Right-Turn	57.0000 deg	6.3418
	4	Straight	32.7861 km	
35-DEP-D35E-0	1	Straight	5.9371 km	
	2	Right-Turn	178.8000 deg	4.2548
	3	Straight	22.8463 km	
	4	Left-Turn	43.0000 deg	5.5560
	5	Straight	40.7440 km	
H-APP-A17H-0	1	Straight	40.0001 km	

H-APP-A17HE-0			
1	Straight	32.6511 km	
2	Right-Turn	120.0000 deg	1.1158
3	Right-Turn	120.5000 deg	3.0786
4	Straight	9.0350 km	
5	Right-Turn	178.5000 deg	3.1541
6	Left-Turn	102.0000 deg	1.8520
7	Right-Turn	135.0000 deg	1.8520
8	Straight	7.4080 km	
H-APP-A35H-0			
1	Straight	30.0000 km	
2	Left-Turn	91.0000 deg	4.6519
3	Straight	19.1341 km	
H-APP-A35HE-0			
1	Straight	31.7629 km	
2	Right-Turn	105.8000 deg	7.9736
3	Straight	16.8160 km	
H-DEP-D17H-0			
1	Straight	5.2797 km	
2	Left-Turn	170.1000 deg	4.2670
3	Straight	1.1560 km	
4	Left-Turn	126.8000 deg	3.9662
5	Right-Turn	56.4000 deg	2.7150
6	Straight	8.6264 km	
7	Right-Turn	23.9000 deg	8.3744
8	Straight	29.2522 km	
H-DEP-D17HE-0			
1	Straight	5.3164 km	
2	Left-Turn	66.4000 deg	4.2948
3	Right-Turn	38.0000 deg	5.5560
4	Straight	26.4549 km	
5	Straight	31.4840 km	
H-DEP-D35H-0			
1	Straight	5.0439 km	
2	Left-Turn	119.3000 deg	2.4776
3	Right-Turn	57.0000 deg	6.3418
4	Straight	32.7861 km	
H-DEP-D35HE-0			
1	Straight	3.9372 km	
2	Right-Turn	178.8000 deg	4.2548
3	Straight	22.8463 km	
4	Left-Turn	43.0000 deg	5.5560
5	Straight	40.7440 km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data

A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data
L1011	Standard data
L10115	Standard data
L188	Standard data

LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data
MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data
A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data
C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data

F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data
T42	Standard data
T44	Standard data
T45	Standard data
TORNAD	Standard data
TR1	Standard data
U2	Standard data
U21	Standard data
U4B	Standard data
U6	Standard data
U8F	Standard data
VC10	Standard data
VICTOR	Standard data
VULCAN	Standard data
YC14	Standard data
YC15	Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109	Standard data
B206B3	Standard data
B206L	Standard data
B212	Standard data
B222	Standard data
B407	Standard data
B427	Standard data
B429	Standard data
B430	Standard data
BO105	Standard data
CH47D	Standard data
EC130	Standard data
H500D	Standard data
MD600N	Standard data
R22	Standard data
R44	Standard data
S61	Standard data

S65 Standard data
 S70 Standard data
 S76 Standard data
 SA330J Standard data
 SA341G Standard data
 SA350D Standard data
 SA355F Standard data
 SA365N Standard data
 SC300C Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

 CASE FLIGHT OPERATIONS - [2012 NEF]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
727200	APP	STANDARD	1	17	A17	0	---	0.0339	0.0048	0.0048
727200	APP	STANDARD	1	35	A35	0	---	0.1919	0.0274	0.0274
727200	DEP	STANDARD	2	17	D17	0	---	0.1290	0.0161	0.0000
727200	DEP	STANDARD	2	35	D35	0	---	0.1290	0.0161	0.0000
737	APP	STANDARD	1	17	A17	0	---	0.0524	0.0035	0.0000
737	APP	STANDARD	1	17	A17E	0	---	0.0202	0.0013	0.0000
737	APP	STANDARD	1	35	A35	0	---	0.2970	0.0198	0.0000
737	APP	STANDARD	1	35	A35E	0	---	0.1143	0.0076	0.0000
737	DEP	STANDARD	1	17	D17	0	---	0.0349	0.0116	0.0000
737	DEP	STANDARD	1	17	D17E	0	---	0.0134	0.0045	0.0000
737	DEP	STANDARD	1	35	D35	0	---	0.0349	0.0116	0.0000
737	DEP	STANDARD	1	35	D35E	0	---	0.0134	0.0045	0.0000
737	DEP	STANDARD	2	17	D17	0	---	0.1398	0.0000	0.0000
737	DEP	STANDARD	2	17	D17E	0	---	0.0538	0.0000	0.0000
737	DEP	STANDARD	2	35	D35	0	---	0.1398	0.0000	0.0000
737	DEP	STANDARD	2	35	D35E	0	---	0.0538	0.0000	0.0000
737300	APP	STANDARD	1	17	A17	0	---	0.0978	0.0035	0.0000
737300	APP	STANDARD	1	17	A17E	0	---	0.0376	0.0013	0.0000
737300	APP	STANDARD	1	35	A35	0	---	0.5544	0.0198	0.0000
737300	APP	STANDARD	1	35	A35E	0	---	0.2133	0.0076	0.0000
737300	DEP	STANDARD	1	17	D17	0	---	0.0582	0.0116	0.0000
737300	DEP	STANDARD	1	17	D17E	0	---	0.0224	0.0045	0.0000
737300	DEP	STANDARD	1	35	D35	0	---	0.0582	0.0116	0.0000
737300	DEP	STANDARD	1	35	D35E	0	---	0.0224	0.0045	0.0000
737300	DEP	STANDARD	2	17	D17	0	---	0.0699	0.0000	0.0000
737300	DEP	STANDARD	2	17	D17E	0	---	0.0269	0.0000	0.0000
737300	DEP	STANDARD	2	35	D35	0	---	0.0699	0.0000	0.0000
737300	DEP	STANDARD	2	35	D35E	0	---	0.0269	0.0000	0.0000
737300	DEP	STANDARD	3	17	D17	0	---	0.1514	0.0349	0.0116
737300	DEP	STANDARD	3	17	D17E	0	---	0.0583	0.0134	0.0045
737300	DEP	STANDARD	3	35	D35	0	---	0.1514	0.0349	0.0116
737300	DEP	STANDARD	3	35	D35E	0	---	0.0583	0.0134	0.0045
7373B2	APP	STANDARD	1	17	A17	0	---	0.0349	0.0210	0.0070
7373B2	APP	STANDARD	1	17	A17E	0	---	0.0134	0.0081	0.0027
7373B2	APP	STANDARD	1	35	A35	0	---	0.1980	0.1188	0.0396
7373B2	APP	STANDARD	1	35	A35E	0	---	0.0762	0.0457	0.0152
7373B2	DEP	STANDARD	1	17	D17	0	---	0.0116	0.0000	0.0116
7373B2	DEP	STANDARD	1	17	D17E	0	---	0.0045	0.0000	0.0045
7373B2	DEP	STANDARD	1	35	D35	0	---	0.0116	0.0000	0.0116
7373B2	DEP	STANDARD	1	35	D35E	0	---	0.0045	0.0000	0.0045
7373B2	DEP	STANDARD	2	17	D17	0	---	0.0349	0.0000	0.0233
7373B2	DEP	STANDARD	2	17	D17E	0	---	0.0134	0.0000	0.0090
7373B2	DEP	STANDARD	2	35	D35	0	---	0.0349	0.0000	0.0233
7373B2	DEP	STANDARD	2	35	D35E	0	---	0.0134	0.0000	0.0090
7373B2	DEP	STANDARD	3	17	D17	0	---	0.1165	0.0000	0.0116
7373B2	DEP	STANDARD	3	17	D17E	0	---	0.0448	0.0000	0.0045
7373B2	DEP	STANDARD	3	35	D35	0	---	0.1165	0.0000	0.0116
7373B2	DEP	STANDARD	3	35	D35E	0	---	0.0448	0.0000	0.0045
737400	APP	STANDARD	1	17	A17	0	---	0.0454	0.0105	0.0070
737400	APP	STANDARD	1	17	A17E	0	---	0.0175	0.0040	0.0027
737400	APP	STANDARD	1	35	A35	0	---	0.2574	0.0594	0.0396
737400	APP	STANDARD	1	35	A35E	0	---	0.0990	0.0229	0.0152
737400	DEP	STANDARD	1	17	D17	0	---	0.0233	0.0233	0.0000
737400	DEP	STANDARD	1	17	D17E	0	---	0.0090	0.0090	0.0000
737400	DEP	STANDARD	1	35	D35	0	---	0.0233	0.0233	0.0000
737400	DEP	STANDARD	1	35	D35E	0	---	0.0090	0.0090	0.0000
737400	DEP	STANDARD	2	17	D17	0	---	0.1165	0.0116	0.0000
737400	DEP	STANDARD	2	17	D17E	0	---	0.0448	0.0045	0.0000
737400	DEP	STANDARD	2	35	D35	0	---	0.1165	0.0116	0.0000
737400	DEP	STANDARD	2	35	D35E	0	---	0.0448	0.0045	0.0000
737400	DEP	STANDARD	3	17	D17	0	---	0.0000	0.0116	0.0233
737400	DEP	STANDARD	3	17	D17E	0	---	0.0000	0.0045	0.0090
737400	DEP	STANDARD	3	35	D35	0	---	0.0000	0.0116	0.0233
737400	DEP	STANDARD	3	35	D35E	0	---	0.0000	0.0045	0.0090
737500	APP	STANDARD	1	17	A17	0	---	0.0349	0.0000	0.0000
737500	APP	STANDARD	1	17	A17E	0	---	0.0134	0.0000	0.0000
737500	APP	STANDARD	1	35	A35	0	---	0.1980	0.0000	0.0000
737500	APP	STANDARD	1	35	A35E	0	---	0.0762	0.0000	0.0000
737500	DEP	STANDARD	2	17	D17	0	---	0.1165	0.0000	0.0000
737500	DEP	STANDARD	2	17	D17E	0	---	0.0448	0.0000	0.0000
737500	DEP	STANDARD	2	35	D35	0	---	0.1165	0.0000	0.0000
737500	DEP	STANDARD	2	35	D35E	0	---	0.0448	0.0000	0.0000

737700	APP STANDARD	1 17	A17	0 ---	0.1328	0.0175	0.0000
737700	APP STANDARD	1 17	A17E	0 ---	0.0511	0.0067	0.0000
737700	APP STANDARD	1 35	A35	0 ---	0.7524	0.0990	0.0000
737700	APP STANDARD	1 35	A35E	0 ---	0.2895	0.0381	0.0000
737700	DEP STANDARD	1 17	D17	0 ---	0.0349	0.0000	0.0000
737700	DEP STANDARD	1 17	D17E	0 ---	0.0134	0.0000	0.0000
737700	DEP STANDARD	1 35	D35	0 ---	0.0349	0.0000	0.0000
737700	DEP STANDARD	1 35	D35E	0 ---	0.0134	0.0000	0.0000
737700	DEP STANDARD	2 17	D17	0 ---	0.2097	0.0815	0.0116
737700	DEP STANDARD	2 17	D17E	0 ---	0.0807	0.0314	0.0045
737700	DEP STANDARD	2 35	D35	0 ---	0.2097	0.0815	0.0116
737700	DEP STANDARD	2 35	D35E	0 ---	0.0807	0.0314	0.0045
737700	DEP STANDARD	3 17	D17	0 ---	0.1631	0.0000	0.0000
737700	DEP STANDARD	3 17	D17E	0 ---	0.0627	0.0000	0.0000
737700	DEP STANDARD	3 35	D35	0 ---	0.1631	0.0000	0.0000
737700	DEP STANDARD	3 35	D35E	0 ---	0.0627	0.0000	0.0000
737800	APP STANDARD	1 17	A17	0 ---	1.0064	0.2481	0.2656
737800	APP STANDARD	1 17	A17E	0 ---	0.3872	0.0955	0.1022
737800	APP STANDARD	1 35	A35	0 ---	5.7028	1.4059	1.5049
737800	APP STANDARD	1 35	A35E	0 ---	2.1940	0.5409	0.5790
737800	DEP STANDARD	1 17	D17	0 ---	0.1165	0.1165	0.0349
737800	DEP STANDARD	1 17	D17E	0 ---	0.0448	0.0448	0.0134
737800	DEP STANDARD	1 35	D35	0 ---	0.1165	0.1165	0.0349
737800	DEP STANDARD	1 35	D35E	0 ---	0.0448	0.0448	0.0134
737800	DEP STANDARD	2 17	D17	0 ---	2.0500	0.4426	0.3378
737800	DEP STANDARD	2 17	D17E	0 ---	0.7887	0.1703	0.1300
737800	DEP STANDARD	2 35	D35	0 ---	2.0500	0.4426	0.3378
737800	DEP STANDARD	2 35	D35E	0 ---	0.7887	0.1703	0.1300
737800	DEP STANDARD	3 17	D17	0 ---	1.0367	0.3028	0.5242
737800	DEP STANDARD	3 17	D17E	0 ---	0.3988	0.1165	0.2017
737800	DEP STANDARD	3 35	D35	0 ---	1.0367	0.3028	0.5242
737800	DEP STANDARD	3 35	D35E	0 ---	0.3988	0.1165	0.2017
737800	DEP STANDARD	5 17	D17	0 ---	0.1048	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	0.0403	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	0.1048	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	0.0403	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.0035	0.0105	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.0013	0.0040	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	0.0198	0.0594	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	0.0076	0.0229	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.0000	0.0116	0.0000
737D17	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.0045	0.0000
737D17	DEP STANDARD	1 35	D35	0 ---	0.0000	0.0116	0.0000
737D17	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.0045	0.0000
737D17	DEP STANDARD	2 17	D17	0 ---	0.0233	0.0000	0.0116
737D17	DEP STANDARD	2 17	D17E	0 ---	0.0090	0.0000	0.0045
737D17	DEP STANDARD	2 35	D35	0 ---	0.0233	0.0000	0.0116
737D17	DEP STANDARD	2 35	D35E	0 ---	0.0090	0.0000	0.0045
737N17	APP STANDARD	1 17	A17	0 ---	0.0210	0.0105	0.0035
737N17	APP STANDARD	1 17	A17E	0 ---	0.0081	0.0040	0.0013
737N17	APP STANDARD	1 35	A35	0 ---	0.1188	0.0594	0.0198
737N17	APP STANDARD	1 35	A35E	0 ---	0.0457	0.0229	0.0076
737N17	DEP STANDARD	1 17	D17	0 ---	0.0349	0.0233	0.0116
737N17	DEP STANDARD	1 17	D17E	0 ---	0.0134	0.0090	0.0045
737N17	DEP STANDARD	1 35	D35	0 ---	0.0349	0.0233	0.0116
737N17	DEP STANDARD	1 35	D35E	0 ---	0.0134	0.0090	0.0045
737N17	DEP STANDARD	2 17	D17	0 ---	0.0233	0.0000	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	0.0090	0.0000	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	0.0233	0.0000	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	0.0090	0.0000	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	0.0116	0.0116	0.0000
737N17	DEP STANDARD	3 17	D17E	0 ---	0.0045	0.0045	0.0000
737N17	DEP STANDARD	3 35	D35	0 ---	0.0116	0.0116	0.0000
737N17	DEP STANDARD	3 35	D35E	0 ---	0.0045	0.0045	0.0000
737N9	APP STANDARD	1 17	A17	0 ---	0.0000	0.0909	0.0070
737N9	APP STANDARD	1 17	A17E	0 ---	0.0000	0.0350	0.0027
737N9	APP STANDARD	1 35	A35	0 ---	0.0000	0.5148	0.0396
737N9	APP STANDARD	1 35	A35E	0 ---	0.0000	0.1981	0.0152
737N9	DEP STANDARD	1 17	D17	0 ---	0.1631	0.0000	0.1631
737N9	DEP STANDARD	1 17	D17E	0 ---	0.0627	0.0000	0.0627
737N9	DEP STANDARD	1 35	D35	0 ---	0.1631	0.0000	0.1631
737N9	DEP STANDARD	1 35	D35E	0 ---	0.0627	0.0000	0.0627
757300	APP STANDARD	1 17	A17	0 ---	0.2376	0.0874	0.0874
757300	APP STANDARD	1 17	A17E	0 ---	0.0914	0.0336	0.0336
757300	APP STANDARD	1 35	A35	0 ---	1.3465	0.4950	0.4950
757300	APP STANDARD	1 35	A35E	0 ---	0.5180	0.1905	0.1905
757300	DEP STANDARD	2 17	D17	0 ---	0.0699	0.0000	0.0000
757300	DEP STANDARD	2 17	D17E	0 ---	0.0269	0.0000	0.0000
757300	DEP STANDARD	2 35	D35	0 ---	0.0699	0.0000	0.0000
757300	DEP STANDARD	2 35	D35E	0 ---	0.0269	0.0000	0.0000
757300	DEP STANDARD	3 17	D17	0 ---	0.7338	0.2330	0.3378
757300	DEP STANDARD	3 17	D17E	0 ---	0.2823	0.0896	0.1300
757300	DEP STANDARD	3 35	D35	0 ---	0.7338	0.2330	0.3378
757300	DEP STANDARD	3 35	D35E	0 ---	0.2823	0.0896	0.1300
767300	APP STANDARD	1 17	A17	0 ---	0.0175	0.0175	0.0140
767300	APP STANDARD	1 17	A17E	0 ---	0.0067	0.0067	0.0054
767300	APP STANDARD	1 35	A35	0 ---	0.0990	0.0990	0.0792
767300	APP STANDARD	1 35	A35E	0 ---	0.0381	0.0381	0.0305
767300	DEP STANDARD	3 17	D17	0 ---	0.0582	0.0582	0.0466
767300	DEP STANDARD	3 17	D17E	0 ---	0.0224	0.0224	0.0179
767300	DEP STANDARD	3 35	D35	0 ---	0.0582	0.0582	0.0466
767300	DEP STANDARD	3 35	D35E	0 ---	0.0224	0.0224	0.0179
A300-622R	APP STANDARD	1 17	A17	0 ---	0.0314	0.0000	0.0000
A300-622R	APP STANDARD	1 17	A17E	0 ---	0.0121	0.0000	0.0000

A300-622R	APP	STANDARD	1	35	A35	0	---	0.1782	0.0000	0.0000
A300-622R	APP	STANDARD	1	35	A35E	0	---	0.0686	0.0000	0.0000
A300-622R	DEP	STANDARD	3	17	D17	0	---	0.1048	0.0000	0.0000
A300-622R	DEP	STANDARD	3	17	D17E	0	---	0.0403	0.0000	0.0000
A300-622R	DEP	STANDARD	3	35	D35	0	---	0.1048	0.0000	0.0000
A300-622R	DEP	STANDARD	3	35	D35E	0	---	0.0403	0.0000	0.0000
A319-131	APP	STANDARD	1	17	A17	0	---	0.3145	0.0874	0.0175
A319-131	APP	STANDARD	1	17	A17E	0	---	0.1210	0.0336	0.0067
A319-131	APP	STANDARD	1	35	A35	0	---	1.7821	0.4950	0.0990
A319-131	APP	STANDARD	1	35	A35E	0	---	0.6856	0.1905	0.0381
A319-131	DEP	STANDARD	1	17	D17	0	---	0.2679	0.0000	0.0000
A319-131	DEP	STANDARD	1	17	D17E	0	---	0.1031	0.0000	0.0000
A319-131	DEP	STANDARD	1	35	D35	0	---	0.2679	0.0000	0.0000
A319-131	DEP	STANDARD	1	35	D35E	0	---	0.1031	0.0000	0.0000
A319-131	DEP	STANDARD	2	17	D17	0	---	0.6756	0.2213	0.1165
A319-131	DEP	STANDARD	2	17	D17E	0	---	0.2599	0.0851	0.0448
A319-131	DEP	STANDARD	2	35	D35	0	---	0.6756	0.2213	0.1165
A319-131	DEP	STANDARD	2	35	D35E	0	---	0.2599	0.0851	0.0448
A319-131	DEP	STANDARD	3	17	D17	0	---	0.1165	0.0000	0.0000
A319-131	DEP	STANDARD	3	17	D17E	0	---	0.0448	0.0000	0.0000
A319-131	DEP	STANDARD	3	35	D35	0	---	0.1165	0.0000	0.0000
A319-131	DEP	STANDARD	3	35	D35E	0	---	0.0448	0.0000	0.0000
A320-211	APP	STANDARD	1	17	A17	0	---	1.0378	0.6220	0.2446
A320-211	APP	STANDARD	1	17	A17E	0	---	0.3993	0.2393	0.0941
A320-211	APP	STANDARD	1	35	A35	0	---	5.8810	3.5246	1.3861
A320-211	APP	STANDARD	1	35	A35E	0	---	2.2626	1.3560	0.5333
A320-211	DEP	STANDARD	1	17	D17	0	---	0.8037	0.4077	0.2563
A320-211	DEP	STANDARD	1	17	D17E	0	---	0.3092	0.1568	0.0986
A320-211	DEP	STANDARD	1	35	D35	0	---	0.8037	0.4077	0.2563
A320-211	DEP	STANDARD	1	35	D35E	0	---	0.3092	0.1568	0.0986
A320-211	DEP	STANDARD	2	17	D17	0	---	1.3628	0.4659	0.4892
A320-211	DEP	STANDARD	2	17	D17E	0	---	0.5243	0.1793	0.1882
A320-211	DEP	STANDARD	2	35	D35	0	---	1.3628	0.4659	0.4892
A320-211	DEP	STANDARD	2	35	D35E	0	---	0.5243	0.1793	0.1882
A320-211	DEP	STANDARD	3	17	D17	0	---	1.2580	0.4659	0.8386
A320-211	DEP	STANDARD	3	17	D17E	0	---	0.4840	0.1793	0.3226
A320-211	DEP	STANDARD	3	35	D35	0	---	1.2580	0.4659	0.8386
A320-211	DEP	STANDARD	3	35	D35E	0	---	0.4840	0.1793	0.3226
A330-301	APP	STANDARD	1	17	A17	0	---	0.0105	0.0140	0.0000
A330-301	APP	STANDARD	1	17	A17E	0	---	0.0040	0.0054	0.0000
A330-301	APP	STANDARD	1	35	A35	0	---	0.0594	0.0792	0.0000
A330-301	APP	STANDARD	1	35	A35E	0	---	0.0229	0.0305	0.0000
A330-301	DEP	STANDARD	2	17	D17	0	---	0.0349	0.0466	0.0000
A330-301	DEP	STANDARD	2	17	D17E	0	---	0.0134	0.0179	0.0000
A330-301	DEP	STANDARD	2	35	D35	0	---	0.0349	0.0466	0.0000
A330-301	DEP	STANDARD	2	35	D35E	0	---	0.0134	0.0179	0.0000
BAE146	APP	STANDARD	1	17	A17	0	---	0.0594	0.0280	0.0314
BAE146	APP	STANDARD	1	17	A17E	0	---	0.0229	0.0108	0.0121
BAE146	APP	STANDARD	1	35	A35	0	---	0.3366	0.1584	0.1782
BAE146	APP	STANDARD	1	35	A35E	0	---	0.1295	0.0609	0.0686
BAE146	DEP	STANDARD	1	17	D17	0	---	0.1514	0.0000	0.1398
BAE146	DEP	STANDARD	1	17	D17E	0	---	0.0583	0.0000	0.0538
BAE146	DEP	STANDARD	1	35	D35	0	---	0.1514	0.0000	0.1398
BAE146	DEP	STANDARD	1	35	D35E	0	---	0.0583	0.0000	0.0538
BAE146	DEP	STANDARD	3	17	D17	0	---	0.0466	0.0233	0.0349
BAE146	DEP	STANDARD	3	17	D17E	0	---	0.0179	0.0090	0.0134
BAE146	DEP	STANDARD	3	35	D35	0	---	0.0466	0.0233	0.0349
BAE146	DEP	STANDARD	3	35	D35E	0	---	0.0179	0.0090	0.0134
BAE300	APP	STANDARD	1	17	A17	0	---	0.0105	0.0035	0.0000
BAE300	APP	STANDARD	1	17	A17E	0	---	0.0040	0.0013	0.0000
BAE300	APP	STANDARD	1	35	A35	0	---	0.0594	0.0198	0.0000
BAE300	APP	STANDARD	1	35	A35E	0	---	0.0229	0.0076	0.0000
BAE300	DEP	STANDARD	1	17	D17	0	---	0.0116	0.0000	0.0000
BAE300	DEP	STANDARD	1	17	D17E	0	---	0.0045	0.0000	0.0000
BAE300	DEP	STANDARD	1	35	D35	0	---	0.0116	0.0000	0.0000
BAE300	DEP	STANDARD	1	35	D35E	0	---	0.0045	0.0000	0.0000
BAE300	DEP	STANDARD	2	17	D17	0	---	0.0116	0.0116	0.0116
BAE300	DEP	STANDARD	2	17	D17E	0	---	0.0045	0.0045	0.0045
BAE300	DEP	STANDARD	2	35	D35	0	---	0.0116	0.0116	0.0116
BAE300	DEP	STANDARD	2	35	D35E	0	---	0.0045	0.0045	0.0045
BEC58P	APP	STANDARD	1	17	A17	0	---	0.0105	0.0035	0.0035
BEC58P	APP	STANDARD	1	17	A17E	0	---	0.0040	0.0013	0.0013
BEC58P	APP	STANDARD	1	35	A35	0	---	0.0594	0.0198	0.0198
BEC58P	APP	STANDARD	1	35	A35E	0	---	0.0229	0.0076	0.0076
BEC58P	DEP	STANDARD	1	17	D17	0	---	0.0349	0.0000	0.0233
BEC58P	DEP	STANDARD	1	17	D17E	0	---	0.0134	0.0000	0.0090
BEC58P	DEP	STANDARD	1	35	D35	0	---	0.0349	0.0000	0.0233
BEC58P	DEP	STANDARD	1	35	D35E	0	---	0.0134	0.0000	0.0090
C130	APP	STANDARD	1	17	A17	0	---	0.0070	0.0000	0.0000
C130	APP	STANDARD	1	17	A17E	0	---	0.0027	0.0000	0.0000
C130	APP	STANDARD	1	35	A35	0	---	0.0396	0.0000	0.0000
C130	APP	STANDARD	1	35	A35E	0	---	0.0152	0.0000	0.0000
C130	DEP	STANDARD	2	17	D17	0	---	0.0116	0.0000	0.0116
C130	DEP	STANDARD	2	17	D17E	0	---	0.0045	0.0000	0.0045
C130	DEP	STANDARD	2	35	D35	0	---	0.0116	0.0000	0.0116
C130	DEP	STANDARD	2	35	D35E	0	---	0.0045	0.0000	0.0045
CL600	APP	STANDARD	1	17	A17	0	---	0.0349	0.0035	0.0000
CL600	APP	STANDARD	1	17	A17E	0	---	0.0134	0.0013	0.0000
CL600	APP	STANDARD	1	35	A35	0	---	0.1980	0.0198	0.0000
CL600	APP	STANDARD	1	35	A35E	0	---	0.0762	0.0076	0.0000
CL600	DEP	STANDARD	1	17	D17	0	---	0.1048	0.0233	0.0000
CL600	DEP	STANDARD	1	17	D17E	0	---	0.0403	0.0090	0.0000
CL600	DEP	STANDARD	1	35	D35	0	---	0.1048	0.0233	0.0000
CL600	DEP	STANDARD	1	35	D35E	0	---	0.0403	0.0090	0.0000

CNA172	APP	STANDARD	1	17	A17	0	---	0.0909	0.0419	0.0000
CNA172	APP	STANDARD	1	17	A17E	0	---	0.0350	0.0161	0.0000
CNA172	APP	STANDARD	1	35	A35	0	---	0.5148	0.2376	0.0000
CNA172	APP	STANDARD	1	35	A35E	0	---	0.1981	0.0914	0.0000
CNA172	DEP	STANDARD	1	17	D17	0	---	0.2795	0.0233	0.1398
CNA172	DEP	STANDARD	1	17	D17E	0	---	0.1076	0.0090	0.0538
CNA172	DEP	STANDARD	1	35	D35	0	---	0.2795	0.0233	0.1398
CNA172	DEP	STANDARD	1	35	D35E	0	---	0.1076	0.0090	0.0538
CNA206	APP	STANDARD	1	17	A17	0	---	0.0314	0.0000	0.0000
CNA206	APP	STANDARD	1	17	A17E	0	---	0.0121	0.0000	0.0000
CNA206	APP	STANDARD	1	35	A35	0	---	0.1782	0.0000	0.0000
CNA206	APP	STANDARD	1	35	A35E	0	---	0.0686	0.0000	0.0000
CNA206	DEP	STANDARD	1	17	D17	0	---	0.0699	0.0116	0.0233
CNA206	DEP	STANDARD	1	17	D17E	0	---	0.0269	0.0045	0.0090
CNA206	DEP	STANDARD	1	35	D35	0	---	0.0699	0.0116	0.0233
CNA206	DEP	STANDARD	1	35	D35E	0	---	0.0269	0.0045	0.0090
DC6	APP	STANDARD	1	17	A17	0	---	0.0035	0.0000	0.0000
DC6	APP	STANDARD	1	17	A17E	0	---	0.0013	0.0000	0.0000
DC6	APP	STANDARD	1	35	A35	0	---	0.0198	0.0000	0.0000
DC6	APP	STANDARD	1	35	A35E	0	---	0.0076	0.0000	0.0000
DC6	DEP	STANDARD	3	17	D17	0	---	0.0116	0.0000	0.0000
DC6	DEP	STANDARD	3	17	D17E	0	---	0.0045	0.0000	0.0000
DC6	DEP	STANDARD	3	35	D35	0	---	0.0116	0.0000	0.0000
DC6	DEP	STANDARD	3	35	D35E	0	---	0.0045	0.0000	0.0000
DC870	APP	STANDARD	1	17	A17	0	---	0.0734	0.0210	0.0000
DC870	APP	STANDARD	1	17	A17E	0	---	0.0282	0.0081	0.0000
DC870	APP	STANDARD	1	35	A35	0	---	0.4158	0.1188	0.0000
DC870	APP	STANDARD	1	35	A35E	0	---	0.1600	0.0457	0.0000
DC870	DEP	STANDARD	1	17	D17	0	---	0.0582	0.0116	0.0466
DC870	DEP	STANDARD	1	17	D17E	0	---	0.0224	0.0045	0.0179
DC870	DEP	STANDARD	1	35	D35	0	---	0.0582	0.0116	0.0466
DC870	DEP	STANDARD	1	35	D35E	0	---	0.0224	0.0045	0.0179
DC870	DEP	STANDARD	2	17	D17	0	---	0.0932	0.0116	0.0116
DC870	DEP	STANDARD	2	17	D17E	0	---	0.0358	0.0045	0.0045
DC870	DEP	STANDARD	2	35	D35	0	---	0.0932	0.0116	0.0116
DC870	DEP	STANDARD	2	35	D35E	0	---	0.0358	0.0045	0.0045
DC870	DEP	STANDARD	3	17	D17	0	---	0.0582	0.0000	0.0233
DC870	DEP	STANDARD	3	17	D17E	0	---	0.0224	0.0000	0.0090
DC870	DEP	STANDARD	3	35	D35	0	---	0.0582	0.0000	0.0233
DC870	DEP	STANDARD	3	35	D35E	0	---	0.0224	0.0000	0.0090
DC9Q9	APP	STANDARD	1	17	A17	0	---	0.0839	0.0035	0.0000
DC9Q9	APP	STANDARD	1	17	A17E	0	---	0.0323	0.0013	0.0000
DC9Q9	APP	STANDARD	1	35	A35	0	---	0.4752	0.0198	0.0000
DC9Q9	APP	STANDARD	1	35	A35E	0	---	0.1828	0.0076	0.0000
DC9Q9	DEP	STANDARD	1	17	D17	0	---	0.2679	0.0000	0.0116
DC9Q9	DEP	STANDARD	1	17	D17E	0	---	0.1031	0.0000	0.0045
DC9Q9	DEP	STANDARD	1	35	D35	0	---	0.2679	0.0000	0.0116
DC9Q9	DEP	STANDARD	1	35	D35E	0	---	0.1031	0.0000	0.0045
DC9Q9	DEP	STANDARD	2	17	D17	0	---	0.0116	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	17	D17E	0	---	0.0045	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	35	D35	0	---	0.0116	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	35	D35E	0	---	0.0045	0.0000	0.0000
DHC6	APP	STANDARD	1	17	A17	0	---	0.2621	0.0314	0.0140
DHC6	APP	STANDARD	1	17	A17E	0	---	0.1008	0.0121	0.0054
DHC6	APP	STANDARD	1	35	A35	0	---	1.4851	0.1782	0.0792
DHC6	APP	STANDARD	1	35	A35E	0	---	0.5714	0.0686	0.0305
DHC6	DEP	STANDARD	1	17	D17	0	---	0.7105	0.0466	0.2679
DHC6	DEP	STANDARD	1	17	D17E	0	---	0.2734	0.0179	0.1031
DHC6	DEP	STANDARD	1	35	D35	0	---	0.7105	0.0466	0.2679
DHC6	DEP	STANDARD	1	35	D35E	0	---	0.2734	0.0179	0.1031
DHC8	APP	STANDARD	1	17	A17	0	---	0.0035	0.0000	0.0000
DHC8	APP	STANDARD	1	17	A17E	0	---	0.0013	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35	0	---	0.0198	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35E	0	---	0.0076	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17	0	---	0.0116	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17E	0	---	0.0045	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35	0	---	0.0116	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35E	0	---	0.0045	0.0000	0.0000
EC130	APP	STANDARD	1	H	A17H	0	---	0.0454	0.0070	0.0070
EC130	APP	STANDARD	1	H	A17HE	0	---	0.0175	0.0027	0.0027
EC130	APP	STANDARD	1	H	A35H	0	---	0.2574	0.0396	0.0396
EC130	APP	STANDARD	1	H	A35HE	0	---	0.0990	0.0152	0.0152
EC130	DEP	STANDARD	1	H	D17H	0	---	0.1514	0.0000	0.0466
EC130	DEP	STANDARD	1	H	D17HE	0	---	0.0583	0.0000	0.0179
EC130	DEP	STANDARD	1	H	D35H	0	---	0.1514	0.0000	0.0466
EC130	DEP	STANDARD	1	H	D35HE	0	---	0.0583	0.0000	0.0179
EMB145	APP	STANDARD	1	17	A17	0	---	0.0384	0.0000	0.0000
EMB145	APP	STANDARD	1	17	A17E	0	---	0.0148	0.0000	0.0000
EMB145	APP	STANDARD	1	35	A35	0	---	0.2178	0.0000	0.0000
EMB145	APP	STANDARD	1	35	A35E	0	---	0.0838	0.0000	0.0000
EMB145	DEP	STANDARD	1	17	D17	0	---	0.0466	0.0233	0.0116
EMB145	DEP	STANDARD	1	17	D17E	0	---	0.0179	0.0090	0.0045
EMB145	DEP	STANDARD	1	35	D35	0	---	0.0466	0.0233	0.0116
EMB145	DEP	STANDARD	1	35	D35E	0	---	0.0179	0.0090	0.0045
EMB145	DEP	STANDARD	2	17	D17	0	---	0.0116	0.0000	0.0000
EMB145	DEP	STANDARD	2	17	D17E	0	---	0.0045	0.0000	0.0000
EMB145	DEP	STANDARD	2	35	D35	0	---	0.0116	0.0000	0.0000
EMB145	DEP	STANDARD	2	35	D35E	0	---	0.0045	0.0000	0.0000
EMB145	DEP	STANDARD	3	17	D17	0	---	0.0116	0.0000	0.0000
EMB145	DEP	STANDARD	3	17	D17E	0	---	0.0045	0.0000	0.0000
EMB145	DEP	STANDARD	3	35	D35	0	---	0.0116	0.0000	0.0000
EMB145	DEP	STANDARD	3	35	D35E	0	---	0.0045	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17	0	---	0.0233	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17E	0	---	0.0090	0.0000	0.0000

EMB145	DEP STANDARD	4	35	D35	0	---	0.0233	0.0000	0.0000
EMB145	DEP STANDARD	4	35	D35E	0	---	0.0090	0.0000	0.0000
GASEPV	APP STANDARD	1	17	A17	0	---	0.0489	0.0000	0.0000
GASEPV	APP STANDARD	1	17	A17E	0	---	0.0188	0.0000	0.0000
GASEPV	APP STANDARD	1	35	A35	0	---	0.2772	0.0000	0.0000
GASEPV	APP STANDARD	1	35	A35E	0	---	0.1067	0.0000	0.0000
GASEPV	DEP STANDARD	1	17	D17	0	---	0.1048	0.0116	0.0466
GASEPV	DEP STANDARD	1	17	D17E	0	---	0.0403	0.0045	0.0179
GASEPV	DEP STANDARD	1	35	D35	0	---	0.1048	0.0116	0.0466
GASEPV	DEP STANDARD	1	35	D35E	0	---	0.0403	0.0045	0.0179
GV	APP STANDARD	1	17	A17	0	---	0.0210	0.0000	0.0000
GV	APP STANDARD	1	17	A17E	0	---	0.0081	0.0000	0.0000
GV	APP STANDARD	1	35	A35	0	---	0.1188	0.0000	0.0000
GV	APP STANDARD	1	35	A35E	0	---	0.0457	0.0000	0.0000
GV	DEP STANDARD	1	17	D17	0	---	0.0699	0.0000	0.0000
GV	DEP STANDARD	1	17	D17E	0	---	0.0269	0.0000	0.0000
GV	DEP STANDARD	1	35	D35	0	---	0.0699	0.0000	0.0000
GV	DEP STANDARD	1	35	D35E	0	---	0.0269	0.0000	0.0000
HS748A	APP STANDARD	1	17	A17	0	---	0.0035	0.0070	0.0070
HS748A	APP STANDARD	1	17	A17E	0	---	0.0013	0.0027	0.0027
HS748A	APP STANDARD	1	35	A35	0	---	0.0198	0.0396	0.0396
HS748A	APP STANDARD	1	35	A35E	0	---	0.0076	0.0152	0.0152
HS748A	DEP STANDARD	1	17	D17	0	---	0.0116	0.0233	0.0233
HS748A	DEP STANDARD	1	17	D17E	0	---	0.0045	0.0090	0.0090
HS748A	DEP STANDARD	1	35	D35	0	---	0.0116	0.0233	0.0233
HS748A	DEP STANDARD	1	35	D35E	0	---	0.0045	0.0090	0.0090
LEAR35	APP STANDARD	1	17	A17	0	---	0.0035	0.0035	0.0070
LEAR35	APP STANDARD	1	17	A17E	0	---	0.0013	0.0013	0.0027
LEAR35	APP STANDARD	1	35	A35	0	---	0.0198	0.0198	0.0396
LEAR35	APP STANDARD	1	35	A35E	0	---	0.0076	0.0076	0.0152
LEAR35	DEP STANDARD	1	17	D17	0	---	0.0116	0.0116	0.0233
LEAR35	DEP STANDARD	1	17	D17E	0	---	0.0045	0.0045	0.0090
LEAR35	DEP STANDARD	1	35	D35	0	---	0.0116	0.0116	0.0233
LEAR35	DEP STANDARD	1	35	D35E	0	---	0.0045	0.0045	0.0090
MD81	APP STANDARD	1	17	A17	0	---	0.1887	0.0594	0.0000
MD81	APP STANDARD	1	17	A17E	0	---	0.0726	0.0229	0.0000
MD81	APP STANDARD	1	35	A35	0	---	1.0693	0.3366	0.0000
MD81	APP STANDARD	1	35	A35E	0	---	0.4114	0.1295	0.0000
MD81	DEP STANDARD	1	17	D17	0	---	0.2446	0.0815	0.0349
MD81	DEP STANDARD	1	17	D17E	0	---	0.0941	0.0314	0.0134
MD81	DEP STANDARD	1	35	D35	0	---	0.2446	0.0815	0.0349
MD81	DEP STANDARD	1	35	D35E	0	---	0.0941	0.0314	0.0134
MD81	DEP STANDARD	2	17	D17	0	---	0.1747	0.0699	0.0932
MD81	DEP STANDARD	2	17	D17E	0	---	0.0672	0.0269	0.0358
MD81	DEP STANDARD	2	35	D35	0	---	0.1747	0.0699	0.0932
MD81	DEP STANDARD	2	35	D35E	0	---	0.0672	0.0269	0.0358
MD81	DEP STANDARD	3	17	D17	0	---	0.0699	0.0233	0.0349
MD81	DEP STANDARD	3	17	D17E	0	---	0.0269	0.0090	0.0134
MD81	DEP STANDARD	3	35	D35	0	---	0.0699	0.0233	0.0349
MD81	DEP STANDARD	3	35	D35E	0	---	0.0269	0.0090	0.0134
MD82	APP STANDARD	1	17	A17	0	---	0.0454	0.0070	0.0000
MD82	APP STANDARD	1	17	A17E	0	---	0.0175	0.0027	0.0000
MD82	APP STANDARD	1	35	A35	0	---	0.2574	0.0396	0.0000
MD82	APP STANDARD	1	35	A35E	0	---	0.0990	0.0152	0.0000
MD82	DEP STANDARD	1	17	D17	0	---	0.0932	0.0233	0.0000
MD82	DEP STANDARD	1	17	D17E	0	---	0.0358	0.0090	0.0000
MD82	DEP STANDARD	1	35	D35	0	---	0.0932	0.0233	0.0000
MD82	DEP STANDARD	1	35	D35E	0	---	0.0358	0.0090	0.0000
MD82	DEP STANDARD	2	17	D17	0	---	0.0116	0.0233	0.0000
MD82	DEP STANDARD	2	17	D17E	0	---	0.0045	0.0090	0.0000
MD82	DEP STANDARD	2	35	D35	0	---	0.0116	0.0233	0.0000
MD82	DEP STANDARD	2	35	D35E	0	---	0.0045	0.0090	0.0000
MD82	DEP STANDARD	3	17	D17	0	---	0.0233	0.0000	0.0000
MD82	DEP STANDARD	3	17	D17E	0	---	0.0090	0.0000	0.0000
MD82	DEP STANDARD	3	35	D35	0	---	0.0233	0.0000	0.0000
MD82	DEP STANDARD	3	35	D35E	0	---	0.0090	0.0000	0.0000
MD83	APP STANDARD	1	17	A17	0	---	0.0874	0.0175	0.0000
MD83	APP STANDARD	1	17	A17E	0	---	0.0336	0.0067	0.0000
MD83	APP STANDARD	1	35	A35	0	---	0.4950	0.0990	0.0000
MD83	APP STANDARD	1	35	A35E	0	---	0.1905	0.0381	0.0000
MD83	DEP STANDARD	1	17	D17	0	---	0.0932	0.0233	0.0349
MD83	DEP STANDARD	1	17	D17E	0	---	0.0358	0.0090	0.0134
MD83	DEP STANDARD	1	35	D35	0	---	0.0932	0.0233	0.0349
MD83	DEP STANDARD	1	35	D35E	0	---	0.0358	0.0090	0.0134
MD83	DEP STANDARD	2	17	D17	0	---	0.0932	0.0116	0.0233
MD83	DEP STANDARD	2	17	D17E	0	---	0.0358	0.0045	0.0090
MD83	DEP STANDARD	2	35	D35	0	---	0.0932	0.0116	0.0233
MD83	DEP STANDARD	2	35	D35E	0	---	0.0358	0.0045	0.0090
MD83	DEP STANDARD	3	17	D17	0	---	0.0582	0.0000	0.0116
MD83	DEP STANDARD	3	17	D17E	0	---	0.0224	0.0000	0.0045
MD83	DEP STANDARD	3	35	D35	0	---	0.0582	0.0000	0.0116
MD83	DEP STANDARD	3	35	D35E	0	---	0.0224	0.0000	0.0045
PA31	APP STANDARD	1	17	A17	0	---	0.0175	0.0000	0.0070
PA31	APP STANDARD	1	17	A17E	0	---	0.0067	0.0000	0.0027
PA31	APP STANDARD	1	35	A35	0	---	0.0990	0.0000	0.0396
PA31	APP STANDARD	1	35	A35E	0	---	0.0381	0.0000	0.0152
PA31	DEP STANDARD	1	17	D17	0	---	0.0466	0.0116	0.0233
PA31	DEP STANDARD	1	17	D17E	0	---	0.0179	0.0045	0.0090
PA31	DEP STANDARD	1	35	D35	0	---	0.0466	0.0116	0.0233
PA31	DEP STANDARD	1	35	D35E	0	---	0.0179	0.0045	0.0090
R22	APP STANDARD	1	H	A17H	0	---	0.0070	0.0000	0.0000
R22	APP STANDARD	1	H	A17HE	0	---	0.0027	0.0000	0.0000
R22	APP STANDARD	1	H	A35H	0	---	0.0396	0.0000	0.0000
R22	APP STANDARD	1	H	A35HE	0	---	0.0152	0.0000	0.0000

R22	DEP	STANDARD	1	H	D17H	0	---	0.0116	0.0116	0.0000
R22	DEP	STANDARD	1	H	D17HE	0	---	0.0045	0.0045	0.0000
R22	DEP	STANDARD	1	H	D35H	0	---	0.0116	0.0116	0.0000
R22	DEP	STANDARD	1	H	D35HE	0	---	0.0045	0.0045	0.0000
R44	APP	STANDARD	1	H	A17H	0	---	0.0070	0.0000	0.0000
R44	APP	STANDARD	1	H	A17HE	0	---	0.0027	0.0000	0.0000
R44	APP	STANDARD	1	H	A35H	0	---	0.0396	0.0000	0.0000
R44	APP	STANDARD	1	H	A35HE	0	---	0.0152	0.0000	0.0000
R44	DEP	STANDARD	1	H	D17H	0	---	0.0116	0.0116	0.0000
R44	DEP	STANDARD	1	H	D17HE	0	---	0.0045	0.0045	0.0000
R44	DEP	STANDARD	1	H	D35H	0	---	0.0116	0.0116	0.0000
R44	DEP	STANDARD	1	H	D35HE	0	---	0.0045	0.0045	0.0000
SC300C	APP	STANDARD	1	H	A17H	0	---	0.0140	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A17HE	0	---	0.0054	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35H	0	---	0.0792	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35HE	0	---	0.0305	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D17H	0	---	0.0466	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D17HE	0	---	0.0179	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D35H	0	---	0.0466	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D35HE	0	---	0.0179	0.0000	0.0000
SF340	APP	STANDARD	1	17	A17	0	---	0.0070	0.0000	0.0000
SF340	APP	STANDARD	1	17	A17E	0	---	0.0027	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35	0	---	0.0396	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35E	0	---	0.0152	0.0000	0.0000
SF340	DEP	STANDARD	2	17	D17	0	---	0.0233	0.0000	0.0000
SF340	DEP	STANDARD	2	17	D17E	0	---	0.0090	0.0000	0.0000
SF340	DEP	STANDARD	2	35	D35	0	---	0.0233	0.0000	0.0000
SF340	DEP	STANDARD	2	35	D35E	0	---	0.0090	0.0000	0.0000

CASE RUNUP OPERATIONS - [2012 NEF]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : NEF
 Do Terrain : No Terrain
 Do Contour : Recursive Grid
 Refinement : 8
 Tolerance : 0.25
 Low Cutoff : 15.0
 High Cutoff : 50.0
 Ground Type : No-Prop-Attenuation
 Do Population : No
 Do Locations : No
 Do Standard : No
 Do Detailed : No
 Compute System Metrics:
 DNL : No
 CNEL : No
 LAEQ : No
 LAEQD : No
 LAEQN : No
 SEL : No
 LAMAX : No
 TALA : No
 NEF : No
 WECPNL : No
 EPNL : No
 PNLTM : No
 TAPNL : No
 CEXP : No
 LCMAX : No
 TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-35.0000	-30.0000	0.0	60.0000	70.0000	2	2	85.0	0.0	0.00

5 Σενάριο έτους 2018 LDEN

INM 7.0d SCENARIO RUN INPUT REPORT 29-Apr-14 13:32

STUDY: C:\1-DOC\ENVISTA\ΚΕΡΚΥΡΑ\ΚΕΡΚΥΡΑ INM\KERKYRA\

Created : 18-Apr-13 22:11

Units : Metric

Airport : LGKR

Description :

Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (ΚΑΚΚ)

SCENARIO: 2018 LDEN SCE

Created : 10-May-13 14:15

Description : 2018 LDEN SCENARIO

Last Run : 29-Apr-14 13:28

Run Duration : 000:01:20

STUDY AIRPORT

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Elevation : 1.8 m

CASES RUN:

CASENAME: 2018 LDEN

Temperature : 18.0 C

Pressure : 760.48 mm-Hg

AverageWind : 7.0 km/h

ChangeNPD : No

STUDY RUNWAYS

17

Latitude : 39.623093 deg

Longitude : 19.908081 deg

Xcoord : -0.3556 km

Ycoord : 2.3482 km

Elevation : 1.5 m

OtherEnd : 35

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 165 m

AppThresh : 165 m

CASENAME: 2018 LDEN

RwyWind : 7.0 km/h

35

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Xcoord : 0.0000 km

Ycoord : 0.0000 km

Elevation : 1.5 m

OtherEnd : 17

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 65 m

AppThresh : 65 m

CASENAME: 2018 LDEN

RwyWind : 7.0 km/h

CASENAME: 2018 LDEN

RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg

Longitude : 19.910123 deg

Xcoord : -0.1802 km

Ycoord : 2.1739 km

STUDY TRACKS

RwyId-OpType-TrkId

Sub PctSub TrkType Delta(m)

17-APP-A17

0 100.00 Vectors 0.0

17-APP-A17E

0 100.00 Vectors 0.0

17-DEP-D17

0	100.00	Vectors	0.0
17-DEP-D17E			
0	100.00	Vectors	0.0
35-APP-A35			
0	100.00	Vectors	0.0
35-APP-A35E			
0	100.00	Vectors	0.0
35-DEP-D35			
0	100.00	Vectors	0.0
35-DEP-D35E			
0	100.00	Vectors	0.0
H-APP-A17H			
0	100.00	Vectors	52.2
H-APP-A17HE			
0	100.00	Vectors	52.2
H-APP-A35H			
0	100.00	Vectors	107.1
H-APP-A35HE			
0	100.00	Vectors	107.1
H-DEP-D17H			
0	100.00	Vectors	52.2
H-DEP-D17HE			
0	100.00	Vectors	52.2
H-DEP-D35H			
0	100.00	Vectors	107.1
H-DEP-D35HE			
0	100.00	Vectors	107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	#	SegType	Dist/Angle	Radius(km)
17-APP-A17-0				
1	Straight	40.0001	km	
17-APP-A17E-0				
1	Straight	32.6511	km	
2	Right-Turn	120.0000	deg	1.1158
3	Right-Turn	120.5000	deg	3.0786
4	Straight	9.0350	km	
5	Right-Turn	178.5000	deg	3.1541
6	Left-Turn	102.0000	deg	1.8520
7	Right-Turn	135.0000	deg	1.8520
8	Straight	7.4080	km	
17-DEP-D17-0				
1	Straight	5.2797	km	
2	Left-Turn	170.1000	deg	4.2670
3	Straight	1.1560	km	
4	Left-Turn	126.8000	deg	3.9662
5	Right-Turn	56.4000	deg	2.7150
6	Straight	8.6264	km	
7	Right-Turn	23.9000	deg	8.3744
8	Straight	29.2522	km	
17-DEP-D17E-0				
1	Straight	5.3164	km	
2	Left-Turn	66.4000	deg	4.2948
3	Right-Turn	38.0000	deg	5.5560
4	Straight	26.4549	km	
5	Straight	31.4840	km	
35-APP-A35-0				
1	Straight	59.2640	km	
2	Left-Turn	91.0000	deg	4.6519
3	Straight	17.1341	km	
35-APP-A35E-0				
1	Straight	31.7629	km	
2	Right-Turn	105.8000	deg	7.9736
3	Straight	14.8160	km	
35-DEP-D35-0				
1	Straight	7.4080	km	
2	Left-Turn	119.3000	deg	2.4776
3	Right-Turn	57.0000	deg	6.3418
4	Straight	32.7861	km	
35-DEP-D35E-0				
1	Straight	5.9371	km	
2	Right-Turn	178.8000	deg	4.2548
3	Straight	22.8463	km	
4	Left-Turn	43.0000	deg	5.5560
5	Straight	40.7440	km	
H-APP-A17H-0				
1	Straight	40.0001	km	
H-APP-A17HE-0				
1	Straight	32.6511	km	
2	Right-Turn	120.0000	deg	1.1158
3	Right-Turn	120.5000	deg	3.0786

4	Straight	9.0350 km	
5	Right-Turn	178.5000 deg	3.1541
6	Left-Turn	102.0000 deg	1.8520
7	Right-Turn	135.0000 deg	1.8520
8	Straight	7.4080 km	
H-APP-A35H-0			
1	Straight	30.0000 km	
2	Left-Turn	91.0000 deg	4.6519
3	Straight	19.1341 km	
H-APP-A35HE-0			
1	Straight	31.7629 km	
2	Right-Turn	105.8000 deg	7.9736
3	Straight	16.8160 km	
H-DEP-D17H-0			
1	Straight	5.2797 km	
2	Left-Turn	170.1000 deg	4.2670
3	Straight	1.1560 km	
4	Left-Turn	126.8000 deg	3.9662
5	Right-Turn	56.4000 deg	2.7150
6	Straight	8.6264 km	
7	Right-Turn	23.9000 deg	8.3744
8	Straight	29.2522 km	
H-DEP-D17HE-0			
1	Straight	5.3164 km	
2	Left-Turn	66.4000 deg	4.2948
3	Right-Turn	38.0000 deg	5.5560
4	Straight	26.4549 km	
5	Straight	31.4840 km	
H-DEP-D35H-0			
1	Straight	5.0439 km	
2	Left-Turn	119.3000 deg	2.4776
3	Right-Turn	57.0000 deg	6.3418
4	Straight	32.7861 km	
H-DEP-D35HE-0			
1	Straight	3.9372 km	
2	Right-Turn	178.8000 deg	4.2548
3	Straight	22.8463 km	
4	Left-Turn	43.0000 deg	5.5560
5	Straight	40.7440 km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data

757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data

F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data
L1011	Standard data
L10115	Standard data
L188	Standard data
LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data
MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data
A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data

C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data

T39A Standard data
T41 Standard data
T42 Standard data
T44 Standard data
T45 Standard data
TORNAD Standard data
TR1 Standard data
U2 Standard data
U21 Standard data
U4B Standard data
U6 Standard data
U8F Standard data
VC10 Standard data
VICTOR Standard data
VULCAN Standard data
YC14 Standard data
YC15 Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109 Standard data
B206B3 Standard data
B206L Standard data
B212 Standard data
B222 Standard data
B407 Standard data
B427 Standard data
B429 Standard data
B430 Standard data
BO105 Standard data
CH47D Standard data
EC130 Standard data
H500D Standard data
MD600N Standard data
R22 Standard data
R44 Standard data
S61 Standard data
S65 Standard data
S70 Standard data
S76 Standard data
SA330J Standard data
SA341G Standard data
SA350D Standard data
SA355F Standard data
SA365N Standard data
SC300C Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2018 LDEN]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
737	APP	STANDARD	1	17	A17	0	---	9.1982	1.7925	2.2962
737	APP	STANDARD	1	17	A17E	0	---	2.9390	0.6131	0.0000
737	APP	STANDARD	1	35	A35	0	---	51.7519	10.0338	13.0120
737	APP	STANDARD	1	35	A35E	0	---	14.8388	2.8689	0.0000
737	DEP	STANDARD	1	17	D17	0	---	22.2883	6.0426	5.2175
737	DEP	STANDARD	1	17	D17E	0	---	3.8450	1.3928	1.4525
737	DEP	STANDARD	1	35	D35	0	---	21.9541	5.9312	4.9948
737	DEP	STANDARD	1	35	D35E	0	---	2.2110	0.8481	0.3631
737	DEP	STANDARD	2	17	D17	0	---	7.5187	0.0000	2.2805
737	DEP	STANDARD	2	17	D17E	0	---	4.6185	0.0000	0.9998
737	DEP	STANDARD	2	35	D35	0	---	7.2959	0.0000	2.2805
737	DEP	STANDARD	2	35	D35E	0	---	3.5292	0.0000	0.9998
737	DEP	STANDARD	3	17	D17	0	---	0.7602	0.3801	0.0000
737	DEP	STANDARD	3	17	D17E	0	---	0.3333	0.1666	0.0000
737	DEP	STANDARD	3	35	D35	0	---	0.7602	0.3801	0.0000
737	DEP	STANDARD	3	35	D35E	0	---	0.3333	0.1666	0.0000

737300	APP STANDARD	1	17	A17	0	---	9.6922	0.5701	0.1140
737300	APP STANDARD	1	17	A17E	0	---	4.2492	0.2500	0.0500
737300	APP STANDARD	1	35	A35	0	---	54.9224	3.2307	0.6461
737300	APP STANDARD	1	35	A35E	0	---	24.0789	1.4164	0.2833
737300	DEP STANDARD	1	17	D17	0	---	4.5610	0.3801	0.0000
737300	DEP STANDARD	1	17	D17E	0	---	1.9996	0.1666	0.0000
737300	DEP STANDARD	1	35	D35	0	---	4.5610	0.3801	0.0000
737300	DEP STANDARD	1	35	D35E	0	---	1.9996	0.1666	0.0000
737300	DEP STANDARD	2	17	D17	0	---	4.9411	0.7602	0.0000
737300	DEP STANDARD	2	17	D17E	0	---	2.1663	0.3333	0.0000
737300	DEP STANDARD	2	35	D35	0	---	4.9411	0.7602	0.0000
737300	DEP STANDARD	2	35	D35E	0	---	2.1663	0.3333	0.0000
737300	DEP STANDARD	3	17	D17	0	---	17.8640	4.5610	1.5203
737300	DEP STANDARD	3	17	D17E	0	---	7.8319	1.9996	0.6665
737300	DEP STANDARD	3	35	D35	0	---	17.8640	4.5610	1.5203
737300	DEP STANDARD	3	35	D35E	0	---	7.8319	1.9996	0.6665
7373B2	APP STANDARD	1	17	A17	0	---	3.9883	1.8244	0.6842
7373B2	APP STANDARD	1	17	A17E	0	---	2.2444	0.7999	0.2999
7373B2	APP STANDARD	1	35	A35	0	---	22.4145	10.3383	3.8769
7373B2	APP STANDARD	1	35	A35E	0	---	11.8102	4.5325	1.6997
7373B2	DEP STANDARD	1	17	D17	0	---	2.4290	0.3801	0.7602
7373B2	DEP STANDARD	1	17	D17E	0	---	1.7260	0.1666	0.3333
7373B2	DEP STANDARD	1	35	D35	0	---	2.3176	0.3801	0.7602
7373B2	DEP STANDARD	1	35	D35E	0	---	1.1814	0.1666	0.3333
7373B2	DEP STANDARD	2	17	D17	0	---	3.7178	0.3801	1.5203
7373B2	DEP STANDARD	2	17	D17E	0	---	2.9522	0.1666	0.6665
7373B2	DEP STANDARD	2	35	D35	0	---	3.4950	0.3801	1.5203
7373B2	DEP STANDARD	2	35	D35E	0	---	1.8628	0.1666	0.6665
7373B2	DEP STANDARD	3	17	D17	0	---	6.4615	0.7602	2.6606
7373B2	DEP STANDARD	3	17	D17E	0	---	2.8328	0.3333	1.1665
7373B2	DEP STANDARD	3	35	D35	0	---	6.4615	0.7602	2.6606
7373B2	DEP STANDARD	3	35	D35E	0	---	2.8328	0.3333	1.1665
7373B2	DEP STANDARD	4	17	D17	0	---	1.1403	0.0000	1.5203
7373B2	DEP STANDARD	4	17	D17E	0	---	0.4999	0.0000	0.6665
7373B2	DEP STANDARD	4	35	D35	0	---	1.1403	0.0000	1.5203
7373B2	DEP STANDARD	4	35	D35E	0	---	0.4999	0.0000	0.6665
737400	APP STANDARD	1	17	A17	0	---	5.8153	0.6842	1.5964
737400	APP STANDARD	1	17	A17E	0	---	2.5495	0.2999	0.6999
737400	APP STANDARD	1	35	A35	0	---	32.9534	3.8769	9.0460
737400	APP STANDARD	1	35	A35E	0	---	14.4473	1.6997	3.9659
737400	DEP STANDARD	1	17	D17	0	---	1.1403	1.5203	0.0000
737400	DEP STANDARD	1	17	D17E	0	---	0.4999	0.6665	0.0000
737400	DEP STANDARD	1	35	D35	0	---	1.1403	1.5203	0.0000
737400	DEP STANDARD	1	35	D35E	0	---	0.4999	0.6665	0.0000
737400	DEP STANDARD	2	17	D17	0	---	14.4433	2.2805	0.0000
737400	DEP STANDARD	2	17	D17E	0	---	6.3322	0.9998	0.0000
737400	DEP STANDARD	2	35	D35	0	---	14.4433	2.2805	0.0000
737400	DEP STANDARD	2	35	D35E	0	---	6.3322	0.9998	0.0000
737400	DEP STANDARD	3	17	D17	0	---	1.1403	1.1403	5.3212
737400	DEP STANDARD	3	17	D17E	0	---	0.4999	0.4999	2.3329
737400	DEP STANDARD	3	35	D35	0	---	1.1403	1.1403	5.3212
737400	DEP STANDARD	3	35	D35E	0	---	0.4999	0.4999	2.3329
737500	APP STANDARD	1	17	A17	0	---	5.2452	0.2281	0.0000
737500	APP STANDARD	1	17	A17E	0	---	2.2996	0.1000	0.0000
737500	APP STANDARD	1	35	A35	0	---	29.7227	1.2923	0.0000
737500	APP STANDARD	1	35	A35E	0	---	13.0309	0.5666	0.0000
737500	DEP STANDARD	2	17	D17	0	---	16.3437	1.5203	0.0000
737500	DEP STANDARD	2	17	D17E	0	---	7.1653	0.6665	0.0000
737500	DEP STANDARD	2	35	D35	0	---	16.3437	1.5203	0.0000
737500	DEP STANDARD	2	35	D35E	0	---	7.1653	0.6665	0.0000
737500	DEP STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
737500	DEP STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
737500	DEP STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
737500	DEP STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000
737700	APP STANDARD	1	17	A17	0	---	19.6124	2.7366	0.4561
737700	APP STANDARD	1	17	A17E	0	---	8.5984	1.1998	0.2000
737700	APP STANDARD	1	35	A35	0	---	111.1370	15.5075	2.5846
737700	APP STANDARD	1	35	A35E	0	---	48.7244	6.7987	1.1331
737700	DEP STANDARD	1	17	D17	0	---	2.6606	0.0000	0.3801
737700	DEP STANDARD	1	17	D17E	0	---	1.1665	0.0000	0.1666
737700	DEP STANDARD	1	35	D35	0	---	2.6606	0.0000	0.3801
737700	DEP STANDARD	1	35	D35E	0	---	1.1665	0.0000	0.1666
737700	DEP STANDARD	2	17	D17	0	---	36.8683	11.7827	1.5203
737700	DEP STANDARD	2	17	D17E	0	---	16.1637	5.1657	0.6665
737700	DEP STANDARD	2	35	D35	0	---	36.8683	11.7827	1.5203
737700	DEP STANDARD	2	35	D35E	0	---	16.1637	5.1657	0.6665
737700	DEP STANDARD	3	17	D17	0	---	22.0450	0.7602	0.0000
737700	DEP STANDARD	3	17	D17E	0	---	9.6649	0.3333	0.0000
737700	DEP STANDARD	3	35	D35	0	---	22.0450	0.7602	0.0000
737700	DEP STANDARD	3	35	D35E	0	---	9.6649	0.3333	0.0000
737800	APP STANDARD	1	17	A17	0	---	166.6474	34.3217	30.5589
737800	APP STANDARD	1	17	A17E	0	---	76.8624	15.0472	13.3975

737800	APP STANDARD	1 35	A35	0 ---	942.9117	194.4898	173.1670
737800	APP STANDARD	1 35	A35E	0 ---	428.5942	85.2677	75.9194
737800	DEP STANDARD	1 17	D17	0 ---	12.9229	11.7827	3.8009
737800	DEP STANDARD	1 17	D17E	0 ---	5.6656	5.1657	1.6664
737800	DEP STANDARD	1 35	D35	0 ---	12.9229	11.7827	3.8009
737800	DEP STANDARD	1 35	D35E	0 ---	5.6656	5.1657	1.6664
737800	DEP STANDARD	2 17	D17	0 ---	331.1201	77.3059	40.2891
737800	DEP STANDARD	2 17	D17E	0 ---	147.1520	34.5533	17.6634
737800	DEP STANDARD	2 35	D35	0 ---	330.7859	77.1945	40.2891
737800	DEP STANDARD	2 35	D35E	0 ---	145.5180	34.0087	17.6634
737800	DEP STANDARD	3 17	D17	0 ---	181.9254	31.1670	59.2934
737800	DEP STANDARD	3 17	D17E	0 ---	90.9981	13.6642	25.9952
737800	DEP STANDARD	3 35	D35	0 ---	180.0316	31.1670	59.2934
737800	DEP STANDARD	3 35	D35E	0 ---	81.7387	13.6642	25.9952
737800	DEP STANDARD	5 17	D17	0 ---	22.7221	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	11.2840	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	22.4993	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	10.1946	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.8724	0.3421	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.7131	0.1500	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	4.8201	1.9384	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	3.4354	0.8498	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.7602	0.3801	0.7602
737D17	DEP STANDARD	1 17	D17E	0 ---	0.3333	0.1666	0.3333
737D17	DEP STANDARD	1 35	D35	0 ---	0.7602	0.3801	0.7602
737D17	DEP STANDARD	1 35	D35E	0 ---	0.3333	0.1666	0.3333
737D17	DEP STANDARD	2 17	D17	0 ---	1.2888	0.3801	0.5286
737D17	DEP STANDARD	2 17	D17E	0 ---	1.2261	0.1666	0.8929
737D17	DEP STANDARD	2 35	D35	0 ---	1.1774	0.3801	0.4172
737D17	DEP STANDARD	2 35	D35E	0 ---	0.6815	0.1666	0.3482
737N17	APP STANDARD	1 17	A17	0 ---	4.1792	1.0262	0.1883
737N17	APP STANDARD	1 17	A17E	0 ---	2.1628	0.4499	0.4131
737N17	APP STANDARD	1 35	A35	0 ---	23.5583	5.8153	0.9432
737N17	APP STANDARD	1 35	A35E	0 ---	11.6506	2.5495	1.7357
737N17	DEP STANDARD	1 17	D17	0 ---	3.5693	1.1403	1.5203
737N17	DEP STANDARD	1 17	D17E	0 ---	2.2260	0.4999	0.6665
737N17	DEP STANDARD	1 35	D35	0 ---	3.4579	1.1403	1.5203
737N17	DEP STANDARD	1 35	D35E	0 ---	1.6813	0.4999	0.6665
737N17	DEP STANDARD	2 17	D17	0 ---	3.9494	0.3801	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	2.3926	0.1666	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	3.8380	0.3801	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	1.8479	0.1666	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	5.0896	1.1403	1.2888
737N17	DEP STANDARD	3 17	D17E	0 ---	2.8925	0.4999	1.2261
737N17	DEP STANDARD	3 35	D35	0 ---	4.9782	1.1403	1.1774
737N17	DEP STANDARD	3 35	D35E	0 ---	2.3478	0.4999	0.6815
737N9	APP STANDARD	1 17	A17	0 ---	3.0129	19.4215	0.4932
737N9	APP STANDARD	1 17	A17E	0 ---	13.7167	8.6800	0.3815
737N9	APP STANDARD	1 35	A35	0 ---	12.4319	109.9933	2.7331
737N9	APP STANDARD	1 35	A35E	0 ---	55.0336	48.8840	1.8594
737N9	DEP STANDARD	1 17	D17	0 ---	44.7356	0.1485	33.4475
737N9	DEP STANDARD	1 17	D17E	0 ---	69.8572	0.7262	14.6640
737N9	DEP STANDARD	1 35	D35	0 ---	36.2696	0.0371	33.4475
737N9	DEP STANDARD	1 35	D35E	0 ---	28.4623	0.1816	14.6640
757300	APP STANDARD	1 17	A17	0 ---	40.9352	12.2007	10.9465
757300	APP STANDARD	1 17	A17E	0 ---	17.9467	5.3490	4.7991
757300	APP STANDARD	1 35	A35	0 ---	231.9662	69.1376	62.0300
757300	APP STANDARD	1 35	A35E	0 ---	101.6980	30.3111	27.1950
757300	DEP STANDARD	1 17	D17	0 ---	0.0000	0.3801	0.0000
757300	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.1666	0.0000
757300	DEP STANDARD	1 35	D35	0 ---	0.0000	0.3801	0.0000
757300	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.1666	0.0000
757300	DEP STANDARD	2 17	D17	0 ---	11.4026	0.0000	0.3801
757300	DEP STANDARD	2 17	D17E	0 ---	4.9991	0.0000	0.1666
757300	DEP STANDARD	2 35	D35	0 ---	11.4026	0.0000	0.3801
757300	DEP STANDARD	2 35	D35E	0 ---	4.9991	0.0000	0.1666
757300	DEP STANDARD	3 17	D17	0 ---	124.6681	37.2484	39.5289
757300	DEP STANDARD	3 17	D17E	0 ---	54.6566	16.3303	17.3301
757300	DEP STANDARD	3 35	D35	0 ---	124.6681	37.2484	39.5289
757300	DEP STANDARD	3 35	D35E	0 ---	54.6566	16.3303	17.3301
767300	APP STANDARD	1 17	A17	0 ---	2.3945	2.1665	1.4823
767300	APP STANDARD	1 17	A17E	0 ---	1.0498	0.9498	0.6499
767300	APP STANDARD	1 35	A35	0 ---	13.5691	12.2768	8.3999
767300	APP STANDARD	1 35	A35E	0 ---	5.9489	5.3823	3.6827
767300	DEP STANDARD	2 17	D17	0 ---	0.0000	0.3801	0.7602
767300	DEP STANDARD	2 17	D17E	0 ---	0.0000	0.1666	0.3333
767300	DEP STANDARD	2 35	D35	0 ---	0.0000	0.3801	0.7602
767300	DEP STANDARD	2 35	D35E	0 ---	0.0000	0.1666	0.3333
767300	DEP STANDARD	3 17	D17	0 ---	7.9818	6.4615	4.5610
767300	DEP STANDARD	3 17	D17E	0 ---	3.4994	2.8328	1.9996
767300	DEP STANDARD	3 35	D35	0 ---	7.9818	6.4615	4.5610
767300	DEP STANDARD	3 35	D35E	0 ---	3.4994	2.8328	1.9996

A300-622R	APP STANDARD	1 17	A17	0 ---	3.7628	0.3421	0.0000
A300-622R	APP STANDARD	1 17	A17E	0 ---	1.6497	0.1500	0.0000
A300-622R	APP STANDARD	1 35	A35	0 ---	21.3228	1.9384	0.0000
A300-622R	APP STANDARD	1 35	A35E	0 ---	9.3483	0.8498	0.0000
A300-622R	DEP STANDARD	3 17	D17	0 ---	12.5428	0.3801	0.7602
A300-622R	DEP STANDARD	3 17	D17E	0 ---	5.4990	0.1666	0.3333
A300-622R	DEP STANDARD	3 35	D35	0 ---	12.5428	0.3801	0.7602
A300-622R	DEP STANDARD	3 35	D35E	0 ---	5.4990	0.1666	0.3333
A319-131	APP STANDARD	1 17	A17	0 ---	46.3053	11.8534	3.1927
A319-131	APP STANDARD	1 17	A17E	0 ---	25.4246	6.1884	1.3997
A319-131	APP STANDARD	1 35	A35	0 ---	260.4780	66.7980	18.0921
A319-131	APP STANDARD	1 35	A35E	0 ---	134.6924	33.2520	7.9319
A319-131	DEP STANDARD	1 17	D17	0 ---	47.9516	3.7833	0.1485
A319-131	DEP STANDARD	1 17	D17E	0 ---	38.2117	4.9642	0.7262
A319-131	DEP STANDARD	1 35	D35	0 ---	45.0554	3.2263	0.0371
A319-131	DEP STANDARD	1 35	D35E	0 ---	24.0503	2.2409	0.1816
A319-131	DEP STANDARD	2 17	D17	0 ---	93.2695	31.9272	13.3030
A319-131	DEP STANDARD	2 17	D17E	0 ---	41.5521	13.9974	5.8323
A319-131	DEP STANDARD	2 35	D35	0 ---	93.1581	31.9272	13.3030
A319-131	DEP STANDARD	2 35	D35E	0 ---	41.0074	13.9974	5.8323
A319-131	DEP STANDARD	3 17	D17	0 ---	14.5087	0.5286	0.0000
A319-131	DEP STANDARD	3 17	D17E	0 ---	8.3442	0.8929	0.0000
A319-131	DEP STANDARD	3 35	D35	0 ---	14.1746	0.4172	0.0000
A319-131	DEP STANDARD	3 35	D35E	0 ---	6.7102	0.3482	0.0000
A320-211	APP STANDARD	1 17	A17	0 ---	190.1385	97.2084	33.9399
A320-211	APP STANDARD	1 17	A17E	0 ---	129.8030	45.9234	15.2104
A320-211	APP STANDARD	1 35	A35	0 ---	1060.0616	549.6097	192.2023
A320-211	APP STANDARD	1 35	A35E	0 ---	650.5211	254.1805	85.5870
A320-211	DEP STANDARD	1 17	D17	0 ---	171.5863	86.2093	45.4922
A320-211	DEP STANDARD	1 17	D17E	0 ---	229.9261	51.0178	27.8779
A320-211	DEP STANDARD	1 35	D35	0 ---	145.5197	83.9814	44.1554
A320-211	DEP STANDARD	1 35	D35E	0 ---	102.4732	40.1244	21.3418
A320-211	DEP STANDARD	2 17	D17	0 ---	199.9075	80.9582	61.9364
A320-211	DEP STANDARD	2 17	D17E	0 ---	90.9484	35.4935	30.4595
A320-211	DEP STANDARD	2 35	D35	0 ---	199.3505	80.9582	61.3794
A320-211	DEP STANDARD	2 35	D35E	0 ---	88.2251	35.4935	27.7362
A320-211	DEP STANDARD	3 17	D17	0 ---	236.0461	60.1190	133.7726
A320-211	DEP STANDARD	3 17	D17E	0 ---	115.3866	28.3405	61.9538
A320-211	DEP STANDARD	3 35	D35	0 ---	234.0409	59.7848	133.2156
A320-211	DEP STANDARD	3 35	D35E	0 ---	105.5826	26.7065	59.2304
A320-211	DEP STANDARD	4 17	D17	0 ---	2.0490	0.0000	0.3801
A320-211	DEP STANDARD	4 17	D17E	0 ---	1.5594	0.0000	0.1666
A320-211	DEP STANDARD	4 35	D35	0 ---	2.3176	0.0000	0.3801
A320-211	DEP STANDARD	4 35	D35E	0 ---	1.0147	0.0000	0.1666
A330-301	APP STANDARD	1 17	A17	0 ---	2.0525	1.3683	0.1140
A330-301	APP STANDARD	1 17	A17E	0 ---	0.8998	0.5999	0.0500
A330-301	APP STANDARD	1 35	A35	0 ---	11.6306	7.7537	0.6461
A330-301	APP STANDARD	1 35	A35E	0 ---	5.0991	3.3994	0.2833
A330-301	DEP STANDARD	1 17	D17	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	1 17	D17E	0 ---	0.1666	0.0000	0.1666
A330-301	DEP STANDARD	1 35	D35	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	1 35	D35E	0 ---	0.1666	0.0000	0.1666
A330-301	DEP STANDARD	2 17	D17	0 ---	5.7013	4.5610	0.0000
A330-301	DEP STANDARD	2 17	D17E	0 ---	2.4995	1.9996	0.0000
A330-301	DEP STANDARD	2 35	D35	0 ---	5.7013	4.5610	0.0000
A330-301	DEP STANDARD	2 35	D35E	0 ---	2.4995	1.9996	0.0000
A330-301	DEP STANDARD	3 17	D17	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	3 17	D17E	0 ---	0.1666	0.0000	0.1666
A330-301	DEP STANDARD	3 35	D35	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	3 35	D35E	0 ---	0.1666	0.0000	0.1666
A330-343	APP STANDARD	1 17	A17	0 ---	0.1140	0.0000	0.0000
A330-343	APP STANDARD	1 17	A17E	0 ---	0.0500	0.0000	0.0000
A330-343	APP STANDARD	1 35	A35	0 ---	0.6461	0.0000	0.0000
A330-343	APP STANDARD	1 35	A35E	0 ---	0.2833	0.0000	0.0000
A330-343	DEP STANDARD	3 17	D17	0 ---	0.3801	0.0000	0.0000
A330-343	DEP STANDARD	3 17	D17E	0 ---	0.1666	0.0000	0.0000
A330-343	DEP STANDARD	3 35	D35	0 ---	0.3801	0.0000	0.0000
A330-343	DEP STANDARD	3 35	D35E	0 ---	0.1666	0.0000	0.0000
BAC111	APP STANDARD	1 17	A17	0 ---	0.3792	0.0000	0.0000
BAC111	APP STANDARD	1 17	A17E	0 ---	0.3315	0.0000	0.0000
BAC111	APP STANDARD	1 35	A35	0 ---	2.0870	0.0000	0.0000
BAC111	APP STANDARD	1 35	A35E	0 ---	1.5761	0.0000	0.0000
BAC111	DEP STANDARD	1 17	D17	0 ---	1.2888	0.0000	0.0000
BAC111	DEP STANDARD	1 17	D17E	0 ---	1.2261	0.0000	0.0000
BAC111	DEP STANDARD	1 35	D35	0 ---	1.1774	0.0000	0.0000
BAC111	DEP STANDARD	1 35	D35E	0 ---	0.6815	0.0000	0.0000
BAE146	APP STANDARD	1 17	A17	0 ---	11.6201	3.9778	5.7650
BAE146	APP STANDARD	1 17	A17E	0 ---	7.0778	4.2231	4.8414
BAE146	APP STANDARD	1 35	A35	0 ---	65.1046	21.6123	31.8021
BAE146	APP STANDARD	1 35	A35E	0 ---	36.4763	19.3918	23.1981
BAE146	DEP STANDARD	1 17	D17	0 ---	31.1320	2.9881	25.9418
BAE146	DEP STANDARD	1 17	D17E	0 ---	20.2599	11.2267	21.9511

BAE146	DEP STANDARD	1	35	D35	0	---	30.0180	1.3171	24.1594
BAE146	DEP STANDARD	1	35	D35E	0	---	14.8132	3.0566	13.2363
BAE146	DEP STANDARD	2	17	D17	0	---	0.3801	0.3801	0.3801
BAE146	DEP STANDARD	2	17	D17E	0	---	0.1666	0.1666	0.1666
BAE146	DEP STANDARD	2	35	D35	0	---	0.3801	0.3801	0.3801
BAE146	DEP STANDARD	2	35	D35E	0	---	0.1666	0.1666	0.1666
BAE146	DEP STANDARD	3	17	D17	0	---	6.4615	2.6606	1.9004
BAE146	DEP STANDARD	3	17	D17E	0	---	2.8328	1.1665	0.8332
BAE146	DEP STANDARD	3	35	D35	0	---	6.4615	2.6606	1.9004
BAE146	DEP STANDARD	3	35	D35E	0	---	2.8328	1.1665	0.8332
BAE300	APP STANDARD	1	17	A17	0	---	1.2543	0.1140	0.0000
BAE300	APP STANDARD	1	17	A17E	0	---	0.5499	0.0500	0.0000
BAE300	APP STANDARD	1	35	A35	0	---	7.1076	0.6461	0.0000
BAE300	APP STANDARD	1	35	A35E	0	---	3.1161	0.2833	0.0000
BAE300	DEP STANDARD	1	17	D17	0	---	1.1403	0.0000	0.3801
BAE300	DEP STANDARD	1	17	D17E	0	---	0.4999	0.0000	0.1666
BAE300	DEP STANDARD	1	35	D35	0	---	1.1403	0.0000	0.3801
BAE300	DEP STANDARD	1	35	D35E	0	---	0.4999	0.0000	0.1666
BAE300	DEP STANDARD	2	17	D17	0	---	1.9004	0.3801	0.3801
BAE300	DEP STANDARD	2	17	D17E	0	---	0.8332	0.1666	0.1666
BAE300	DEP STANDARD	2	35	D35	0	---	1.9004	0.3801	0.3801
BAE300	DEP STANDARD	2	35	D35E	0	---	0.8332	0.1666	0.1666
BAE300	DEP STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
BAE300	DEP STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
BAE300	DEP STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
BAE300	DEP STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000
BEC58P	APP STANDARD	1	17	A17	0	---	2.1267	0.6842	0.4561
BEC58P	APP STANDARD	1	17	A17E	0	---	1.2629	0.2999	0.2000
BEC58P	APP STANDARD	1	35	A35	0	---	11.9277	3.8769	2.5846
BEC58P	APP STANDARD	1	35	A35E	0	---	6.5515	1.6997	1.1331
BEC58P	DEP STANDARD	1	17	D17	0	---	6.3784	1.1403	3.4208
BEC58P	DEP STANDARD	1	17	D17E	0	---	4.1186	0.4999	1.4997
BEC58P	DEP STANDARD	1	35	D35	0	---	6.1556	1.1403	3.4208
BEC58P	DEP STANDARD	1	35	D35E	0	---	3.0293	0.4999	1.4997
C130	APP STANDARD	1	17	A17	0	---	0.3421	0.0000	0.0000
C130	APP STANDARD	1	17	A17E	0	---	0.1500	0.0000	0.0000
C130	APP STANDARD	1	35	A35	0	---	1.9384	0.0000	0.0000
C130	APP STANDARD	1	35	A35E	0	---	0.8498	0.0000	0.0000
C130	DEP STANDARD	2	17	D17	0	---	0.3801	0.3801	0.3801
C130	DEP STANDARD	2	17	D17E	0	---	0.1666	0.1666	0.1666
C130	DEP STANDARD	2	35	D35	0	---	0.3801	0.3801	0.3801
C130	DEP STANDARD	2	35	D35E	0	---	0.1666	0.1666	0.1666
CL600	APP STANDARD	1	17	A17	0	---	4.0280	1.0262	0.0000
CL600	APP STANDARD	1	17	A17E	0	---	1.9312	0.4499	0.0000
CL600	APP STANDARD	1	35	A35	0	---	22.7636	5.8153	0.0000
CL600	APP STANDARD	1	35	A35E	0	---	10.6411	2.5495	0.0000
CL600	DEP STANDARD	1	17	D17	0	---	12.6914	1.5203	2.6606
CL600	DEP STANDARD	1	17	D17E	0	---	6.2252	0.6665	1.1665
CL600	DEP STANDARD	1	35	D35	0	---	12.5800	1.5203	2.6606
CL600	DEP STANDARD	1	35	D35E	0	---	5.6805	0.6665	1.1665
CNA172	APP STANDARD	1	17	A17	0	---	14.5453	4.0573	0.5649
CNA172	APP STANDARD	1	17	A17E	0	---	15.7977	3.5968	1.2393
CNA172	APP STANDARD	1	35	A35	0	---	78.8959	22.3105	2.8296
CNA172	APP STANDARD	1	35	A35E	0	---	72.2726	17.0535	5.2072
CNA172	DEP STANDARD	1	17	D17	0	---	36.8111	1.4373	27.4750
CNA172	DEP STANDARD	1	17	D17E	0	---	41.2608	1.9524	34.5232
CNA172	DEP STANDARD	1	35	D35	0	---	32.5780	1.2145	23.6875
CNA172	DEP STANDARD	1	35	D35E	0	---	20.5633	0.8630	16.0045
CNA206	APP STANDARD	1	17	A17	0	---	3.8371	0.2281	0.0000
CNA206	APP STANDARD	1	17	A17E	0	---	2.0128	0.1000	0.0000
CNA206	APP STANDARD	1	35	A35	0	---	21.6199	1.2923	0.0000
CNA206	APP STANDARD	1	35	A35E	0	---	10.8007	0.5666	0.0000
CNA206	DEP STANDARD	1	17	D17	0	---	9.0390	0.3801	4.1809
CNA206	DEP STANDARD	1	17	D17E	0	---	5.2851	0.1666	1.8330
CNA206	DEP STANDARD	1	35	D35	0	---	8.8162	0.3801	4.1809
CNA206	DEP STANDARD	1	35	D35E	0	---	4.1957	0.1666	1.8330
CNA441	APP STANDARD	1	17	A17	0	---	0.3421	0.2281	0.4561
CNA441	APP STANDARD	1	17	A17E	0	---	0.1500	0.1000	0.2000
CNA441	APP STANDARD	1	35	A35	0	---	1.9384	1.2923	2.5846
CNA441	APP STANDARD	1	35	A35E	0	---	0.8498	0.5666	1.1331
CNA441	DEP STANDARD	1	17	D17	0	---	1.1403	0.3801	1.9004
CNA441	DEP STANDARD	1	17	D17E	0	---	0.4999	0.1666	0.8332
CNA441	DEP STANDARD	1	35	D35	0	---	1.1403	0.3801	1.9004
CNA441	DEP STANDARD	1	35	D35E	0	---	0.4999	0.1666	0.8332
DC3	APP STANDARD	1	17	A17	0	---	0.4561	0.0000	0.0000
DC3	APP STANDARD	1	17	A17E	0	---	0.2000	0.0000	0.0000
DC3	APP STANDARD	1	35	A35	0	---	2.5846	0.0000	0.0000
DC3	APP STANDARD	1	35	A35E	0	---	1.1331	0.0000	0.0000
DC3	DEP STANDARD	2	17	D17	0	---	0.7602	0.0000	0.3801
DC3	DEP STANDARD	2	17	D17E	0	---	0.3333	0.0000	0.1666
DC3	DEP STANDARD	2	35	D35	0	---	0.7602	0.0000	0.3801
DC3	DEP STANDARD	2	35	D35E	0	---	0.3333	0.0000	0.1666

DC3	DEP STANDARD	3	17	D17	0 ---	0.3801	0.0000	0.0000
DC3	DEP STANDARD	3	17	D17E	0 ---	0.1666	0.0000	0.0000
DC3	DEP STANDARD	3	35	D35	0 ---	0.3801	0.0000	0.0000
DC3	DEP STANDARD	3	35	D35E	0 ---	0.1666	0.0000	0.0000
DC6	APP STANDARD	1	17	A17	0 ---	0.4561	0.0000	0.0000
DC6	APP STANDARD	1	17	A17E	0 ---	0.2000	0.0000	0.0000
DC6	APP STANDARD	1	35	A35	0 ---	2.5846	0.0000	0.0000
DC6	APP STANDARD	1	35	A35E	0 ---	1.1331	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17	0 ---	1.5203	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17E	0 ---	0.6665	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35	0 ---	1.5203	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35E	0 ---	0.6665	0.0000	0.0000
DC870	APP STANDARD	1	17	A17	0 ---	7.4488	2.8109	0.0000
DC870	APP STANDARD	1	17	A17E	0 ---	3.4310	1.5629	0.0000
DC870	APP STANDARD	1	35	A35	0 ---	42.1480	15.8045	0.0000
DC870	APP STANDARD	1	35	A35E	0 ---	19.1395	8.2512	0.0000
DC870	DEP STANDARD	1	17	D17	0 ---	7.7502	2.2805	3.8009
DC870	DEP STANDARD	1	17	D17E	0 ---	4.0589	0.9998	1.6664
DC870	DEP STANDARD	1	35	D35	0 ---	7.6388	2.2805	3.8009
DC870	DEP STANDARD	1	35	D35E	0 ---	3.5143	0.9998	1.6664
DC870	DEP STANDARD	2	17	D17	0 ---	7.7502	0.3801	3.9494
DC870	DEP STANDARD	2	17	D17E	0 ---	4.0589	0.1666	2.3926
DC870	DEP STANDARD	2	35	D35	0 ---	7.6388	0.3801	3.8380
DC870	DEP STANDARD	2	35	D35E	0 ---	3.5143	0.1666	1.8479
DC870	DEP STANDARD	3	17	D17	0 ---	5.3212	0.0000	3.0407
DC870	DEP STANDARD	3	17	D17E	0 ---	2.3329	0.0000	1.3331
DC870	DEP STANDARD	3	35	D35	0 ---	5.3212	0.0000	3.0407
DC870	DEP STANDARD	3	35	D35E	0 ---	2.3329	0.0000	1.3331
DC9Q9	APP STANDARD	1	17	A17	0 ---	31.0379	1.8615	0.3421
DC9Q9	APP STANDARD	1	17	A17E	0 ---	52.2825	0.9814	0.1500
DC9Q9	APP STANDARD	1	35	A35	0 ---	161.4000	10.4869	1.9384
DC9Q9	APP STANDARD	1	35	A35E	0 ---	225.4602	5.2587	0.8498
DC9Q9	DEP STANDARD	1	17	D17	0 ---	107.3518	5.4697	1.9004
DC9Q9	DEP STANDARD	1	17	D17E	0 ---	201.7646	3.0591	0.8332
DC9Q9	DEP STANDARD	1	35	D35	0 ---	81.2852	5.3583	1.9004
DC9Q9	DEP STANDARD	1	35	D35E	0 ---	74.3118	2.5145	0.8332
DC9Q9	DEP STANDARD	2	17	D17	0 ---	1.9004	0.0000	0.0000
DC9Q9	DEP STANDARD	2	17	D17E	0 ---	0.8332	0.0000	0.0000
DC9Q9	DEP STANDARD	2	35	D35	0 ---	1.9004	0.0000	0.0000
DC9Q9	DEP STANDARD	2	35	D35E	0 ---	0.8332	0.0000	0.0000
DHC6	APP STANDARD	1	17	A17	0 ---	53.5030	8.6926	4.4046
DHC6	APP STANDARD	1	17	A17E	0 ---	47.4218	5.9596	2.7574
DHC6	APP STANDARD	1	35	A35	0 ---	294.2099	48.4533	24.6500
DHC6	APP STANDARD	1	35	A35E	0 ---	224.8476	29.8372	14.1125
DHC6	DEP STANDARD	1	17	D17	0 ---	140.7395	13.2200	72.0760
DHC6	DEP STANDARD	1	17	D17E	0 ---	141.6969	7.1181	58.0437
DHC6	DEP STANDARD	1	35	D35	0 ---	127.2606	12.9972	67.6202
DHC6	DEP STANDARD	1	35	D35E	0 ---	75.7918	6.0287	36.2569
DHC8	APP STANDARD	1	17	A17	0 ---	0.3421	0.0000	0.0000
DHC8	APP STANDARD	1	17	A17E	0 ---	0.1500	0.0000	0.0000
DHC8	APP STANDARD	1	35	A35	0 ---	1.9384	0.0000	0.0000
DHC8	APP STANDARD	1	35	A35E	0 ---	0.8498	0.0000	0.0000
DHC8	DEP STANDARD	1	17	D17	0 ---	1.1403	0.0000	0.0000
DHC8	DEP STANDARD	1	17	D17E	0 ---	0.4999	0.0000	0.0000
DHC8	DEP STANDARD	1	35	D35	0 ---	1.1403	0.0000	0.0000
DHC8	DEP STANDARD	1	35	D35E	0 ---	0.4999	0.0000	0.0000
DHC830	APP STANDARD	1	17	A17	0 ---	0.1883	0.0000	0.2281
DHC830	APP STANDARD	1	17	A17E	0 ---	0.4131	0.0000	0.1000
DHC830	APP STANDARD	1	35	A35	0 ---	0.9432	0.0000	1.2923
DHC830	APP STANDARD	1	35	A35E	0 ---	1.7357	0.0000	0.5666
DHC830	DEP STANDARD	1	17	D17	0 ---	0.5286	0.1485	0.7602
DHC830	DEP STANDARD	1	17	D17E	0 ---	0.8929	0.7262	0.3333
DHC830	DEP STANDARD	1	35	D35	0 ---	0.4172	0.0371	0.7602
DHC830	DEP STANDARD	1	35	D35E	0 ---	0.3482	0.1816	0.3333
EC130	APP STANDARD	1	H	A17H	0 ---	7.7777	0.9865	0.2281
EC130	APP STANDARD	1	H	A17HE	0 ---	6.0543	0.7630	0.1000
EC130	APP STANDARD	1	H	A35H	0 ---	43.0836	5.4662	1.2923
EC130	APP STANDARD	1	H	A35HE	0 ---	29.4664	3.7187	0.5666
EC130	DEP STANDARD	1	H	D17H	0 ---	22.5385	1.1403	6.7410
EC130	DEP STANDARD	1	H	D17HE	0 ---	17.1535	0.4999	7.5831
EC130	DEP STANDARD	1	H	D35H	0 ---	21.3132	1.1403	5.9612
EC130	DEP STANDARD	1	H	D35HE	0 ---	11.1621	0.4999	3.7704
EMB145	APP STANDARD	1	17	A17	0 ---	3.7205	0.9122	0.2281
EMB145	APP STANDARD	1	17	A17E	0 ---	2.4575	0.3999	0.1000
EMB145	APP STANDARD	1	35	A35	0 ---	20.7731	5.1692	1.2923
EMB145	APP STANDARD	1	35	A35E	0 ---	12.4129	2.2662	0.5666
EMB145	DEP STANDARD	1	17	D17	0 ---	5.0896	1.1403	1.1403
EMB145	DEP STANDARD	1	17	D17E	0 ---	2.8925	0.4999	0.4999
EMB145	DEP STANDARD	1	35	D35	0 ---	4.9782	1.1403	1.1403
EMB145	DEP STANDARD	1	35	D35E	0 ---	2.3478	0.4999	0.4999
EMB145	DEP STANDARD	3	17	D17	0 ---	3.7178	0.7602	3.3377
EMB145	DEP STANDARD	3	17	D17E	0 ---	2.9522	0.3333	2.7855

EMB145	DEP STANDARD	3 35	D35	0 ---	3.4950	0.7602	3.1149
EMB145	DEP STANDARD	3 35	D35E	0 ---	1.8628	0.3333	1.6962
EMB145	DEP STANDARD	4 17	D17	0 ---	1.1403	0.0000	0.0000
EMB145	DEP STANDARD	4 17	D17E	0 ---	0.4999	0.0000	0.0000
EMB145	DEP STANDARD	4 35	D35	0 ---	1.1403	0.0000	0.0000
EMB145	DEP STANDARD	4 35	D35E	0 ---	0.4999	0.0000	0.0000
GASEPF	APP STANDARD	1 17	A17	0 ---	4.7096	0.0000	0.0000
GASEPF	APP STANDARD	1 17	A17E	0 ---	2.7259	0.0000	0.0000
GASEPF	APP STANDARD	1 35	A35	0 ---	26.4399	0.0000	0.0000
GASEPF	APP STANDARD	1 35	A35E	0 ---	14.2362	0.0000	0.0000
GASEPF	DEP STANDARD	1 17	D17	0 ---	12.4598	0.0000	3.3377
GASEPF	DEP STANDARD	1 17	D17E	0 ---	6.7848	0.0000	2.7855
GASEPF	DEP STANDARD	1 35	D35	0 ---	12.2370	0.0000	3.1149
GASEPF	DEP STANDARD	1 35	D35E	0 ---	5.6955	0.0000	1.6962
GASEPV	APP STANDARD	1 17	A17	0 ---	5.7729	0.9122	0.2281
GASEPV	APP STANDARD	1 17	A17E	0 ---	3.3573	0.3999	0.1000
GASEPV	APP STANDARD	1 35	A35	0 ---	32.4038	5.1692	1.2923
GASEPV	APP STANDARD	1 35	A35E	0 ---	17.5119	2.2662	0.5666
GASEPV	DEP STANDARD	1 17	D17	0 ---	15.6490	1.5203	5.9983
GASEPV	DEP STANDARD	1 17	D17E	0 ---	8.8441	0.6665	3.9520
GASEPV	DEP STANDARD	1 35	D35	0 ---	15.3148	1.5203	5.7755
GASEPV	DEP STANDARD	1 35	D35E	0 ---	7.2101	0.6665	2.8627
GV	APP STANDARD	1 17	A17	0 ---	1.4823	0.1140	0.0000
GV	APP STANDARD	1 17	A17E	0 ---	0.6499	0.0500	0.0000
GV	APP STANDARD	1 35	A35	0 ---	8.3999	0.6461	0.0000
GV	APP STANDARD	1 35	A35E	0 ---	3.6827	0.2833	0.0000
GV	DEP STANDARD	1 17	D17	0 ---	4.9411	0.3801	0.0000
GV	DEP STANDARD	1 17	D17E	0 ---	2.1663	0.1666	0.0000
GV	DEP STANDARD	1 35	D35	0 ---	4.9411	0.3801	0.0000
GV	DEP STANDARD	1 35	D35E	0 ---	2.1663	0.1666	0.0000
HS748A	APP STANDARD	1 17	A17	0 ---	0.1140	0.3421	0.2281
HS748A	APP STANDARD	1 17	A17E	0 ---	0.0500	0.1500	0.1000
HS748A	APP STANDARD	1 35	A35	0 ---	0.6461	1.9384	1.2923
HS748A	APP STANDARD	1 35	A35E	0 ---	0.2833	0.8498	0.5666
HS748A	DEP STANDARD	1 17	D17	0 ---	0.3801	1.1403	0.7602
HS748A	DEP STANDARD	1 17	D17E	0 ---	0.1666	0.4999	0.3333
HS748A	DEP STANDARD	1 35	D35	0 ---	0.3801	1.1403	0.7602
HS748A	DEP STANDARD	1 35	D35E	0 ---	0.1666	0.4999	0.3333
LEAR35	APP STANDARD	1 17	A17	0 ---	0.4561	0.3421	0.2281
LEAR35	APP STANDARD	1 17	A17E	0 ---	0.2000	0.1500	0.1000
LEAR35	APP STANDARD	1 35	A35	0 ---	2.5846	1.9384	1.2923
LEAR35	APP STANDARD	1 35	A35E	0 ---	1.1331	0.8498	0.5666
LEAR35	DEP STANDARD	1 17	D17	0 ---	1.5203	0.7602	1.1403
LEAR35	DEP STANDARD	1 17	D17E	0 ---	0.6665	0.3333	0.4999
LEAR35	DEP STANDARD	1 35	D35	0 ---	1.5203	0.7602	1.1403
LEAR35	DEP STANDARD	1 35	D35E	0 ---	0.6665	0.3333	0.4999
MD81	APP STANDARD	1 17	A17	0 ---	20.2834	6.7249	0.6842
MD81	APP STANDARD	1 17	A17E	0 ---	11.3718	3.4441	0.2999
MD81	APP STANDARD	1 35	A35	0 ---	114.0111	37.9220	3.8769
MD81	APP STANDARD	1 35	A35E	0 ---	59.9011	18.6090	1.6997
MD81	DEP STANDARD	1 17	D17	0 ---	27.7287	4.9411	14.3602
MD81	DEP STANDARD	1 17	D17E	0 ---	15.4623	2.1663	7.6180
MD81	DEP STANDARD	1 35	D35	0 ---	27.1717	4.9411	14.1374
MD81	DEP STANDARD	1 35	D35E	0 ---	12.7389	2.1663	6.5286
MD81	DEP STANDARD	2 17	D17	0 ---	18.9212	6.2299	7.9818
MD81	DEP STANDARD	2 17	D17E	0 ---	9.6176	3.3924	3.4994
MD81	DEP STANDARD	2 35	D35	0 ---	18.6985	6.1185	7.9818
MD81	DEP STANDARD	2 35	D35E	0 ---	8.5283	2.8477	3.4994
MD81	DEP STANDARD	3 17	D17	0 ---	3.6348	1.9004	3.2547
MD81	DEP STANDARD	3 17	D17E	0 ---	4.2380	0.8332	4.0714
MD81	DEP STANDARD	3 35	D35	0 ---	3.1892	1.9004	2.8091
MD81	DEP STANDARD	3 35	D35E	0 ---	2.0593	0.8332	1.8927
MD81	DEP STANDARD	4 17	D17	0 ---	2.2805	0.0000	1.5203
MD81	DEP STANDARD	4 17	D17E	0 ---	0.9998	0.0000	0.6665
MD81	DEP STANDARD	4 35	D35	0 ---	2.2805	0.0000	1.5203
MD81	DEP STANDARD	4 35	D35E	0 ---	0.9998	0.0000	0.6665
MD82	APP STANDARD	1 17	A17	0 ---	3.3439	1.0607	0.0371
MD82	APP STANDARD	1 17	A17E	0 ---	1.6313	1.1262	0.1816
MD82	APP STANDARD	1 35	A35	0 ---	18.8867	5.7633	0.1485
MD82	APP STANDARD	1 35	A35E	0 ---	8.9414	5.1712	0.7262
MD82	DEP STANDARD	1 17	D17	0 ---	4.7096	1.1403	0.0000
MD82	DEP STANDARD	1 17	D17E	0 ---	2.7259	0.4999	0.0000
MD82	DEP STANDARD	1 35	D35	0 ---	4.5982	1.1403	0.0000
MD82	DEP STANDARD	1 35	D35E	0 ---	2.1812	0.4999	0.0000
MD82	DEP STANDARD	2 17	D17	0 ---	4.8581	1.1403	1.9659
MD82	DEP STANDARD	2 17	D17E	0 ---	3.4521	0.4999	2.8452
MD82	DEP STANDARD	2 35	D35	0 ---	4.6353	1.1403	1.6317
MD82	DEP STANDARD	2 35	D35E	0 ---	2.3627	0.4999	1.2112
MD82	DEP STANDARD	3 17	D17	0 ---	0.7602	0.0000	0.3801
MD82	DEP STANDARD	3 17	D17E	0 ---	0.3333	0.0000	0.1666
MD82	DEP STANDARD	3 35	D35	0 ---	0.7602	0.0000	0.3801
MD82	DEP STANDARD	3 35	D35E	0 ---	0.3333	0.0000	0.1666

MD83	APP STANDARD	1 17	A17	0 ---	9.3051	2.0525	0.2281
MD83	APP STANDARD	1 17	A17E	0 ---	5.4017	0.8998	0.1000
MD83	APP STANDARD	1 35	A35	0 ---	52.2337	11.6306	1.2923
MD83	APP STANDARD	1 35	A35E	0 ---	28.1890	5.0991	0.5666
MD83	DEP STANDARD	1 17	D17	0 ---	8.3619	4.3295	3.8009
MD83	DEP STANDARD	1 17	D17E	0 ---	3.6660	2.5592	1.6664
MD83	DEP STANDARD	1 35	D35	0 ---	8.3619	4.2181	3.8009
MD83	DEP STANDARD	1 35	D35E	0 ---	3.6660	2.0146	1.6664
MD83	DEP STANDARD	2 17	D17	0 ---	8.4274	0.7602	2.6606
MD83	DEP STANDARD	2 17	D17E	0 ---	5.6780	0.3333	1.1665
MD83	DEP STANDARD	2 35	D35	0 ---	8.0932	0.7602	2.6606
MD83	DEP STANDARD	2 35	D35E	0 ---	4.0440	0.3333	1.1665
MD83	DEP STANDARD	3 17	D17	0 ---	7.5187	0.3801	2.5776
MD83	DEP STANDARD	3 17	D17E	0 ---	4.6185	0.1666	2.4523
MD83	DEP STANDARD	3 35	D35	0 ---	7.2959	0.3801	2.3548
MD83	DEP STANDARD	3 35	D35E	0 ---	3.5292	0.1666	1.3629
PA30	APP STANDARD	1 17	A17	0 ---	0.0000	0.0743	0.0000
PA30	APP STANDARD	1 17	A17E	0 ---	0.0000	0.3631	0.0000
PA30	APP STANDARD	1 35	A35	0 ---	0.0000	0.2971	0.0000
PA30	APP STANDARD	1 35	A35E	0 ---	0.0000	1.4525	0.0000
PA30	DEP STANDARD	1 17	D17	0 ---	0.1485	0.0000	0.1485
PA30	DEP STANDARD	1 17	D17E	0 ---	0.7262	0.0000	0.7262
PA30	DEP STANDARD	1 35	D35	0 ---	0.0371	0.0000	0.0371
PA30	DEP STANDARD	1 35	D35E	0 ---	0.1816	0.0000	0.1816
PA31	APP STANDARD	1 17	A17	0 ---	3.2644	0.1140	0.2281
PA31	APP STANDARD	1 17	A17E	0 ---	2.2575	0.0500	0.1000
PA31	APP STANDARD	1 35	A35	0 ---	18.1886	0.6461	1.2923
PA31	APP STANDARD	1 35	A35E	0 ---	11.2797	0.2833	0.5666
PA31	DEP STANDARD	1 17	D17	0 ---	7.8157	1.1403	3.1892
PA31	DEP STANDARD	1 17	D17E	0 ---	6.0710	0.4999	2.0593
PA31	DEP STANDARD	1 35	D35	0 ---	7.3702	1.1403	3.0778
PA31	DEP STANDARD	1 35	D35E	0 ---	3.8923	0.4999	1.5146
R22	APP STANDARD	1 H	A17H	0 ---	0.4906	0.4561	0.0000
R22	APP STANDARD	1 H	A17HE	0 ---	0.8762	0.2000	0.0000
R22	APP STANDARD	1 H	A35H	0 ---	2.5325	2.5846	0.0000
R22	APP STANDARD	1 H	A35HE	0 ---	3.7548	1.1331	0.0000
R22	DEP STANDARD	1 H	D17H	0 ---	1.9659	0.3801	0.9087
R22	DEP STANDARD	1 H	D17HE	0 ---	2.8452	0.1666	1.0595
R22	DEP STANDARD	1 H	D35H	0 ---	1.6317	0.3801	0.7973
R22	DEP STANDARD	1 H	D35HE	0 ---	1.2112	0.1666	0.5148
R44	APP STANDARD	1 H	A17H	0 ---	1.7794	0.2281	0.0000
R44	APP STANDARD	1 H	A17HE	0 ---	2.1023	0.1000	0.0000
R44	APP STANDARD	1 H	A35H	0 ---	9.5881	1.2923	0.0000
R44	APP STANDARD	1 H	A35HE	0 ---	9.4925	0.5666	0.0000
R44	DEP STANDARD	1 H	D17H	0 ---	4.9236	0.3801	1.5858
R44	DEP STANDARD	1 H	D17HE	0 ---	5.4641	0.1666	2.6786
R44	DEP STANDARD	1 H	D35H	0 ---	4.3666	0.3801	1.2517
R44	DEP STANDARD	1 H	D35HE	0 ---	2.7408	0.1666	1.0446
SC300C	APP STANDARD	1 H	A17H	0 ---	1.1403	0.0000	0.0000
SC300C	APP STANDARD	1 H	A17HE	0 ---	0.4999	0.0000	0.0000
SC300C	APP STANDARD	1 H	A35H	0 ---	6.4615	0.0000	0.0000
SC300C	APP STANDARD	1 H	A35HE	0 ---	2.8328	0.0000	0.0000
SC300C	DEP STANDARD	1 H	D17H	0 ---	3.4208	0.0000	0.3801
SC300C	DEP STANDARD	1 H	D17HE	0 ---	1.4997	0.0000	0.1666
SC300C	DEP STANDARD	1 H	D35H	0 ---	3.4208	0.0000	0.3801
SC300C	DEP STANDARD	1 H	D35HE	0 ---	1.4997	0.0000	0.1666
SF340	APP STANDARD	1 17	A17	0 ---	0.6444	0.0000	0.0000
SF340	APP STANDARD	1 17	A17E	0 ---	0.6131	0.0000	0.0000
SF340	APP STANDARD	1 35	A35	0 ---	3.5278	0.0000	0.0000
SF340	APP STANDARD	1 35	A35E	0 ---	2.8689	0.0000	0.0000
SF340	DEP STANDARD	2 17	D17	0 ---	1.2888	0.3801	0.5286
SF340	DEP STANDARD	2 17	D17E	0 ---	1.2261	0.1666	0.8929
SF340	DEP STANDARD	2 35	D35	0 ---	1.1774	0.3801	0.4172
SF340	DEP STANDARD	2 35	D35E	0 ---	0.6815	0.1666	0.3482

CASE RUNUP OPERATIONS - [2018 LDEN]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LDEN
 Do Terrain : No Terrain
 Do Contour : Recursive Grid
 Refinement : 8
 Tolerance : 0.25
 Low Cutoff : 30.0
 High Cutoff : 80.0
 Ground Type : No-Prop-Attenuation
 Do Population : No
 Do Locations : No
 Do Standard : No

Do Detailed : No
Compute System Metrics:
DNL : No
CNEL : No
LAEQ : No
LAEQD : No
LAEQN : No
SEL : No
LAMAX : No
TALA : No
NEF : No
WECPNL : No
EPNL : No
PNLTM : No
TAPNL : No
CEXP : No
LCMAX : No
TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb (hr)
CONTOUR	Contour	-30.0000	-25.0000	0.0	49.9999	60.0000	2	2	85.0	0.0 0.00

6 Σενάριο έτους 2018 L_{d-e}

INM 7.0d SCENARIO RUN INPUT REPORT 29-Apr-14 13:32

STUDY: C:\1-DOC\ENVISTA\Κ'ΕΡΚΥΡΑ\Κ'ΕΡΚΥΡΑ INM\ΚΕΡΚΥΡΑ\

Created : 18-Apr-13 22:11

Units : Metric

Airport : LGKR

Description :

Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (ΚΑΚΚ)

SCENARIO: 2018 LDE SCE

Created : 10-May-13 14:14

Description : 2018 LDE SCENARIO

Last Run : 29-Apr-14 13:26

Run Duration : 000:01:22

STUDY AIRPORT

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Elevation : 1.8 m

CASES RUN:

CASENAME: 2018 LDE

Temperature : 18.0 C

Pressure : 760.48 mm-Hg

AverageWind : 7.0 km/h

ChangeNPD : No

STUDY RUNWAYS

17

Latitude : 39.623093 deg

Longitude : 19.908081 deg

Xcoord : -0.3556 km

Ycoord : 2.3482 km

Elevation : 1.5 m

OtherEnd : 35

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 165 m

AppThresh : 165 m

CASENAME: 2018 LDE

RwyWind : 7.0 km/h

35

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Xcoord : 0.0000 km

Ycoord : 0.0000 km

Elevation : 1.5 m

OtherEnd : 17

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 65 m

AppThresh : 65 m

CASENAME: 2018 LDE

RwyWind : 7.0 km/h

CASENAME: 2018 LDE

RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg
Longitude : 19.910123 deg
Xcoord : -0.1802 km
Ycoord : 2.1739 km

STUDY TRACKS

Rwyld-OpType-TrkId

Sub PctSub TrkType Delta(m)

17-APP-A17			
0	100.00	Vectors	0.0
17-APP-A17E			
0	100.00	Vectors	0.0
17-DEP-D17			
0	100.00	Vectors	0.0
17-DEP-D17E			
0	100.00	Vectors	0.0
35-APP-A35			
0	100.00	Vectors	0.0
35-APP-A35E			
0	100.00	Vectors	0.0
35-DEP-D35			
0	100.00	Vectors	0.0
35-DEP-D35E			
0	100.00	Vectors	0.0
H-APP-A17H			
0	100.00	Vectors	52.2
H-APP-A17HE			
0	100.00	Vectors	52.2
H-APP-A35H			
0	100.00	Vectors	107.1
H-APP-A35HE			
0	100.00	Vectors	107.1
H-DEP-D17H			
0	100.00	Vectors	52.2
H-DEP-D17HE			
0	100.00	Vectors	52.2
H-DEP-D35H			
0	100.00	Vectors	107.1
H-DEP-D35HE			
0	100.00	Vectors	107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk

SegType Dist/Angle Radius(km)

17-APP-A17-0			
1	Straight	40.0001 km	
17-APP-A17E-0			
1	Straight	32.6511 km	
2	Right-Turn	120.0000 deg	1.1158
3	Right-Turn	120.5000 deg	3.0786
4	Straight	9.0350 km	
5	Right-Turn	178.5000 deg	3.1541
6	Left-Turn	102.0000 deg	1.8520
7	Right-Turn	135.0000 deg	1.8520
8	Straight	7.4080 km	
17-DEP-D17-0			
1	Straight	5.2797 km	
2	Left-Turn	170.1000 deg	4.2670
3	Straight	1.1560 km	
4	Left-Turn	126.8000 deg	3.9662
5	Right-Turn	56.4000 deg	2.7150
6	Straight	8.6264 km	
7	Right-Turn	23.9000 deg	8.3744
8	Straight	29.2522 km	
17-DEP-D17E-0			
1	Straight	5.3164 km	
2	Left-Turn	66.4000 deg	4.2948
3	Right-Turn	38.0000 deg	5.5560
4	Straight	26.4549 km	
5	Straight	31.4840 km	
35-APP-A35-0			
1	Straight	59.2640 km	
2	Left-Turn	91.0000 deg	4.6519
3	Straight	17.1341 km	
35-APP-A35E-0			
1	Straight	31.7629 km	
2	Right-Turn	105.8000 deg	7.9736
3	Straight	14.8160 km	
35-DEP-D35-0			
1	Straight	7.4080 km	
2	Left-Turn	119.3000 deg	2.4776
3	Right-Turn	57.0000 deg	6.3418
4	Straight	32.7861 km	
35-DEP-D35E-0			
1	Straight	5.9371 km	
2	Right-Turn	178.8000 deg	4.2548
3	Straight	22.8463 km	
4	Left-Turn	43.0000 deg	5.5560

5 Straight	40.7440 km	
H-APP-A17H-0		
1 Straight	40.0001 km	
H-APP-A17HE-0		
1 Straight	32.6511 km	
2 Right-Turn	120.0000 deg	1.1158
3 Right-Turn	120.5000 deg	3.0786
4 Straight	9.0350 km	
5 Right-Turn	178.5000 deg	3.1541
6 Left-Turn	102.0000 deg	1.8520
7 Right-Turn	135.0000 deg	1.8520
8 Straight	7.4080 km	
H-APP-A35H-0		
1 Straight	30.0000 km	
2 Left-Turn	91.0000 deg	4.6519
3 Straight	19.1341 km	
H-APP-A35HE-0		
1 Straight	31.7629 km	
2 Right-Turn	105.8000 deg	7.9736
3 Straight	16.8160 km	
H-DEP-D17H-0		
1 Straight	5.2797 km	
2 Left-Turn	170.1000 deg	4.2670
3 Straight	1.1560 km	
4 Left-Turn	126.8000 deg	3.9662
5 Right-Turn	56.4000 deg	2.7150
6 Straight	8.6264 km	
7 Right-Turn	23.9000 deg	8.3744
8 Straight	29.2522 km	
H-DEP-D17HE-0		
1 Straight	5.3164 km	
2 Left-Turn	66.4000 deg	4.2948
3 Right-Turn	38.0000 deg	5.5560
4 Straight	26.4549 km	
5 Straight	31.4840 km	
H-DEP-D35H-0		
1 Straight	5.0439 km	
2 Left-Turn	119.3000 deg	2.4776
3 Right-Turn	57.0000 deg	6.3418
4 Straight	32.7861 km	
H-DEP-D35HE-0		
1 Straight	3.9372 km	
2 Right-Turn	178.8000 deg	4.2548
3 Straight	22.8463 km	
4 Left-Turn	43.0000 deg	5.5560
5 Straight	40.7440 km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data

767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data

L1011	Standard data
L10115	Standard data
L188	Standard data
LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data
MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data
A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data
C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data

F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data
T42	Standard data
T44	Standard data
T45	Standard data
TORNAD	Standard data
TR1	Standard data
U2	Standard data
U21	Standard data
U4B	Standard data
U6	Standard data
U8F	Standard data
VC10	Standard data
VICTOR	Standard data
VULCAN	Standard data
YC14	Standard data
YC15	Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109	Standard data
B206B3	Standard data
B206L	Standard data
B212	Standard data
B222	Standard data
B407	Standard data
B427	Standard data
B429	Standard data
B430	Standard data
BO105	Standard data
CH47D	Standard data
EC130	Standard data
H500D	Standard data
MD600N	Standard data

R22 Standard data
R44 Standard data
S61 Standard data
S65 Standard data
S70 Standard data
S76 Standard data
SA330J Standard data
SA341G Standard data
SA350D Standard data
SA355F Standard data
SA365N Standard data
SC300C Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2018 LDE]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
737	APP	STANDARD	1	17	A17	0	---	9.1982	1.7925	2.2962
737	APP	STANDARD	1	17	A17E	0	---	2.9390	0.6131	0.0000
737	APP	STANDARD	1	35	A35	0	---	51.7519	10.0338	13.0120
737	APP	STANDARD	1	35	A35E	0	---	14.8388	2.8689	0.0000
737	DEP	STANDARD	1	17	D17	0	---	22.2883	6.0426	5.2175
737	DEP	STANDARD	1	17	D17E	0	---	3.8450	1.3928	1.4525
737	DEP	STANDARD	1	35	D35	0	---	21.9541	5.9312	4.9948
737	DEP	STANDARD	1	35	D35E	0	---	2.2110	0.8481	0.3631
737	DEP	STANDARD	2	17	D17	0	---	7.5187	0.0000	2.2805
737	DEP	STANDARD	2	17	D17E	0	---	4.6185	0.0000	0.9998
737	DEP	STANDARD	2	35	D35	0	---	7.2959	0.0000	2.2805
737	DEP	STANDARD	2	35	D35E	0	---	3.5292	0.0000	0.9998
737	DEP	STANDARD	3	17	D17	0	---	0.7602	0.3801	0.0000
737	DEP	STANDARD	3	17	D17E	0	---	0.3333	0.1666	0.0000
737	DEP	STANDARD	3	35	D35	0	---	0.7602	0.3801	0.0000
737	DEP	STANDARD	3	35	D35E	0	---	0.3333	0.1666	0.0000
737300	APP	STANDARD	1	17	A17	0	---	9.6922	0.5701	0.1140
737300	APP	STANDARD	1	17	A17E	0	---	4.2492	0.2500	0.0500
737300	APP	STANDARD	1	35	A35	0	---	54.9224	3.2307	0.6461
737300	APP	STANDARD	1	35	A35E	0	---	24.0789	1.4164	0.2833
737300	DEP	STANDARD	1	17	D17	0	---	4.5610	0.3801	0.0000
737300	DEP	STANDARD	1	17	D17E	0	---	1.9996	0.1666	0.0000
737300	DEP	STANDARD	1	35	D35	0	---	4.5610	0.3801	0.0000
737300	DEP	STANDARD	1	35	D35E	0	---	1.9996	0.1666	0.0000
737300	DEP	STANDARD	2	17	D17	0	---	4.9411	0.7602	0.0000
737300	DEP	STANDARD	2	17	D17E	0	---	2.1663	0.3333	0.0000
737300	DEP	STANDARD	2	35	D35	0	---	4.9411	0.7602	0.0000
737300	DEP	STANDARD	2	35	D35E	0	---	2.1663	0.3333	0.0000
737300	DEP	STANDARD	3	17	D17	0	---	17.8640	4.5610	1.5203
737300	DEP	STANDARD	3	17	D17E	0	---	7.8319	1.9996	0.6665
737300	DEP	STANDARD	3	35	D35	0	---	17.8640	4.5610	1.5203
737300	DEP	STANDARD	3	35	D35E	0	---	7.8319	1.9996	0.6665
7373B2	APP	STANDARD	1	17	A17	0	---	3.9883	1.8244	0.6842
7373B2	APP	STANDARD	1	17	A17E	0	---	2.2444	0.7999	0.2999
7373B2	APP	STANDARD	1	35	A35	0	---	22.4145	10.3383	3.8769
7373B2	APP	STANDARD	1	35	A35E	0	---	11.8102	4.5325	1.6997
7373B2	DEP	STANDARD	1	17	D17	0	---	2.4290	0.3801	0.7602
7373B2	DEP	STANDARD	1	17	D17E	0	---	1.7260	0.1666	0.3333
7373B2	DEP	STANDARD	1	35	D35	0	---	2.3176	0.3801	0.7602
7373B2	DEP	STANDARD	1	35	D35E	0	---	1.1814	0.1666	0.3333
7373B2	DEP	STANDARD	2	17	D17	0	---	3.7178	0.3801	1.5203
7373B2	DEP	STANDARD	2	17	D17E	0	---	2.9522	0.1666	0.6665
7373B2	DEP	STANDARD	2	35	D35	0	---	3.4950	0.3801	1.5203
7373B2	DEP	STANDARD	2	35	D35E	0	---	1.8628	0.1666	0.6665
7373B2	DEP	STANDARD	3	17	D17	0	---	6.4615	0.7602	2.6606
7373B2	DEP	STANDARD	3	17	D17E	0	---	2.8328	0.3333	1.1665
7373B2	DEP	STANDARD	3	35	D35	0	---	6.4615	0.7602	2.6606
7373B2	DEP	STANDARD	3	35	D35E	0	---	2.8328	0.3333	1.1665
7373B2	DEP	STANDARD	4	17	D17	0	---	1.1403	0.0000	1.5203
7373B2	DEP	STANDARD	4	17	D17E	0	---	0.4999	0.0000	0.6665
7373B2	DEP	STANDARD	4	35	D35	0	---	1.1403	0.0000	1.5203
7373B2	DEP	STANDARD	4	35	D35E	0	---	0.4999	0.0000	0.6665
737400	APP	STANDARD	1	17	A17	0	---	5.8153	0.6842	1.5964
737400	APP	STANDARD	1	17	A17E	0	---	2.5495	0.2999	0.6999
737400	APP	STANDARD	1	35	A35	0	---	32.9534	3.8769	9.0460
737400	APP	STANDARD	1	35	A35E	0	---	14.4473	1.6997	3.9659
737400	DEP	STANDARD	1	17	D17	0	---	1.1403	1.5203	0.0000
737400	DEP	STANDARD	1	17	D17E	0	---	0.4999	0.6665	0.0000
737400	DEP	STANDARD	1	35	D35	0	---	1.1403	1.5203	0.0000
737400	DEP	STANDARD	1	35	D35E	0	---	0.4999	0.6665	0.0000
737400	DEP	STANDARD	2	17	D17	0	---	14.4433	2.2805	0.0000
737400	DEP	STANDARD	2	17	D17E	0	---	6.3322	0.9998	0.0000
737400	DEP	STANDARD	2	35	D35	0	---	14.4433	2.2805	0.0000
737400	DEP	STANDARD	2	35	D35E	0	---	6.3322	0.9998	0.0000
737400	DEP	STANDARD	3	17	D17	0	---	1.1403	1.1403	5.3212
737400	DEP	STANDARD	3	17	D17E	0	---	0.4999	0.4999	2.3329
737400	DEP	STANDARD	3	35	D35	0	---	1.1403	1.1403	5.3212
737400	DEP	STANDARD	3	35	D35E	0	---	0.4999	0.4999	2.3329
737500	APP	STANDARD	1	17	A17	0	---	5.2452	0.2281	0.0000

737500	APP STANDARD	1 17	A17E	0 ---	2.2996	0.1000	0.0000
737500	APP STANDARD	1 35	A35	0 ---	29.7227	1.2923	0.0000
737500	APP STANDARD	1 35	A35E	0 ---	13.0309	0.5666	0.0000
737500	DEP STANDARD	2 17	D17	0 ---	16.3437	1.5203	0.0000
737500	DEP STANDARD	2 17	D17E	0 ---	7.1653	0.6665	0.0000
737500	DEP STANDARD	2 35	D35	0 ---	16.3437	1.5203	0.0000
737500	DEP STANDARD	2 35	D35E	0 ---	7.1653	0.6665	0.0000
737500	DEP STANDARD	3 17	D17	0 ---	0.3801	0.0000	0.0000
737500	DEP STANDARD	3 17	D17E	0 ---	0.1666	0.0000	0.0000
737500	DEP STANDARD	3 35	D35	0 ---	0.3801	0.0000	0.0000
737500	DEP STANDARD	3 35	D35E	0 ---	0.1666	0.0000	0.0000
737700	APP STANDARD	1 17	A17	0 ---	19.6124	2.7366	0.4561
737700	APP STANDARD	1 17	A17E	0 ---	8.5984	1.1998	0.2000
737700	APP STANDARD	1 35	A35	0 ---	111.1370	15.5075	2.5846
737700	APP STANDARD	1 35	A35E	0 ---	48.7244	6.7987	1.1331
737700	DEP STANDARD	1 17	D17	0 ---	2.6606	0.0000	0.3801
737700	DEP STANDARD	1 17	D17E	0 ---	1.1665	0.0000	0.1666
737700	DEP STANDARD	1 35	D35	0 ---	2.6606	0.0000	0.3801
737700	DEP STANDARD	1 35	D35E	0 ---	1.1665	0.0000	0.1666
737700	DEP STANDARD	2 17	D17	0 ---	36.8683	11.7827	1.5203
737700	DEP STANDARD	2 17	D17E	0 ---	16.1637	5.1657	0.6665
737700	DEP STANDARD	2 35	D35	0 ---	36.8683	11.7827	1.5203
737700	DEP STANDARD	2 35	D35E	0 ---	16.1637	5.1657	0.6665
737700	DEP STANDARD	3 17	D17	0 ---	22.0450	0.7602	0.0000
737700	DEP STANDARD	3 17	D17E	0 ---	9.6649	0.3333	0.0000
737700	DEP STANDARD	3 35	D35	0 ---	22.0450	0.7602	0.0000
737700	DEP STANDARD	3 35	D35E	0 ---	9.6649	0.3333	0.0000
737800	APP STANDARD	1 17	A17	0 ---	166.6474	34.3217	30.5589
737800	APP STANDARD	1 17	A17E	0 ---	76.8624	15.0472	13.3975
737800	APP STANDARD	1 35	A35	0 ---	942.9117	194.4898	173.1670
737800	APP STANDARD	1 35	A35E	0 ---	428.5942	85.2677	75.9194
737800	DEP STANDARD	1 17	D17	0 ---	12.9229	11.7827	3.8009
737800	DEP STANDARD	1 17	D17E	0 ---	5.6656	5.1657	1.6664
737800	DEP STANDARD	1 35	D35	0 ---	12.9229	11.7827	3.8009
737800	DEP STANDARD	1 35	D35E	0 ---	5.6656	5.1657	1.6664
737800	DEP STANDARD	2 17	D17	0 ---	331.1201	77.3059	40.2891
737800	DEP STANDARD	2 17	D17E	0 ---	147.1520	34.5533	17.6634
737800	DEP STANDARD	2 35	D35	0 ---	330.7859	77.1945	40.2891
737800	DEP STANDARD	2 35	D35E	0 ---	145.5180	34.0087	17.6634
737800	DEP STANDARD	3 17	D17	0 ---	181.9254	31.1670	59.2934
737800	DEP STANDARD	3 17	D17E	0 ---	90.9981	13.6642	25.9952
737800	DEP STANDARD	3 35	D35	0 ---	180.0316	31.1670	59.2934
737800	DEP STANDARD	3 35	D35E	0 ---	81.7387	13.6642	25.9952
737800	DEP STANDARD	5 17	D17	0 ---	22.7221	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	11.2840	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	22.4993	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	10.1946	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.8724	0.3421	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.7131	0.1500	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	4.8201	1.9384	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	3.4354	0.8498	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.7602	0.3801	0.7602
737D17	DEP STANDARD	1 17	D17E	0 ---	0.3333	0.1666	0.3333
737D17	DEP STANDARD	1 35	D35	0 ---	0.7602	0.3801	0.7602
737D17	DEP STANDARD	1 35	D35E	0 ---	0.3333	0.1666	0.3333
737D17	DEP STANDARD	2 17	D17	0 ---	1.2888	0.3801	0.5286
737D17	DEP STANDARD	2 17	D17E	0 ---	1.2261	0.1666	0.8929
737D17	DEP STANDARD	2 35	D35	0 ---	1.1774	0.3801	0.4172
737D17	DEP STANDARD	2 35	D35E	0 ---	0.6815	0.1666	0.3482
737N17	APP STANDARD	1 17	A17	0 ---	4.1792	1.0262	0.1883
737N17	APP STANDARD	1 17	A17E	0 ---	2.1628	0.4499	0.4131
737N17	APP STANDARD	1 35	A35	0 ---	23.5583	5.8153	0.9432
737N17	APP STANDARD	1 35	A35E	0 ---	11.6506	2.5495	1.7357
737N17	DEP STANDARD	1 17	D17	0 ---	3.5693	1.1403	1.5203
737N17	DEP STANDARD	1 17	D17E	0 ---	2.2260	0.4999	0.6665
737N17	DEP STANDARD	1 35	D35	0 ---	3.4579	1.1403	1.5203
737N17	DEP STANDARD	1 35	D35E	0 ---	1.6813	0.4999	0.6665
737N17	DEP STANDARD	2 17	D17	0 ---	3.9494	0.3801	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	2.3926	0.1666	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	3.8380	0.3801	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	1.8479	0.1666	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	5.0896	1.1403	1.2888
737N17	DEP STANDARD	3 17	D17E	0 ---	2.8925	0.4999	1.2261
737N17	DEP STANDARD	3 35	D35	0 ---	4.9782	1.1403	1.1774
737N17	DEP STANDARD	3 35	D35E	0 ---	2.3478	0.4999	0.6815
737N9	APP STANDARD	1 17	A17	0 ---	3.0129	19.4215	0.4932
737N9	APP STANDARD	1 17	A17E	0 ---	13.7167	8.6800	0.3815
737N9	APP STANDARD	1 35	A35	0 ---	12.4319	109.9933	2.7331
737N9	APP STANDARD	1 35	A35E	0 ---	55.0336	48.8840	1.8594
737N9	DEP STANDARD	1 17	D17	0 ---	44.7356	0.1485	33.4475
737N9	DEP STANDARD	1 17	D17E	0 ---	69.8572	0.7262	14.6640
737N9	DEP STANDARD	1 35	D35	0 ---	36.2696	0.0371	33.4475
737N9	DEP STANDARD	1 35	D35E	0 ---	28.4623	0.1816	14.6640
757300	APP STANDARD	1 17	A17	0 ---	40.9352	12.2007	10.9465
757300	APP STANDARD	1 17	A17E	0 ---	17.9467	5.3490	4.7991
757300	APP STANDARD	1 35	A35	0 ---	231.9662	69.1376	62.0300
757300	APP STANDARD	1 35	A35E	0 ---	101.6980	30.3111	27.1950
757300	DEP STANDARD	1 17	D17	0 ---	0.0000	0.3801	0.0000
757300	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.1666	0.0000
757300	DEP STANDARD	1 35	D35	0 ---	0.0000	0.3801	0.0000
757300	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.1666	0.0000
757300	DEP STANDARD	2 17	D17	0 ---	11.4026	0.0000	0.3801
757300	DEP STANDARD	2 17	D17E	0 ---	4.9991	0.0000	0.1666
757300	DEP STANDARD	2 35	D35	0 ---	11.4026	0.0000	0.3801

757300	DEP STANDARD	2 35	D35E	0 ---	4.9991	0.0000	0.1666
757300	DEP STANDARD	3 17	D17	0 ---	124.6681	37.2484	39.5289
757300	DEP STANDARD	3 17	D17E	0 ---	54.6566	16.3303	17.3301
757300	DEP STANDARD	3 35	D35	0 ---	124.6681	37.2484	39.5289
757300	DEP STANDARD	3 35	D35E	0 ---	54.6566	16.3303	17.3301
767300	APP STANDARD	1 17	A17	0 ---	2.3945	2.1665	1.4823
767300	APP STANDARD	1 17	A17E	0 ---	1.0498	0.9498	0.6499
767300	APP STANDARD	1 35	A35	0 ---	13.5691	12.2768	8.3999
767300	APP STANDARD	1 35	A35E	0 ---	5.9489	5.3823	3.6827
767300	DEP STANDARD	2 17	D17	0 ---	0.0000	0.3801	0.7602
767300	DEP STANDARD	2 17	D17E	0 ---	0.0000	0.1666	0.3333
767300	DEP STANDARD	2 35	D35	0 ---	0.0000	0.3801	0.7602
767300	DEP STANDARD	2 35	D35E	0 ---	0.0000	0.1666	0.3333
767300	DEP STANDARD	3 17	D17	0 ---	7.9818	6.4615	4.5610
767300	DEP STANDARD	3 17	D17E	0 ---	3.4994	2.8328	1.9996
767300	DEP STANDARD	3 35	D35	0 ---	7.9818	6.4615	4.5610
767300	DEP STANDARD	3 35	D35E	0 ---	3.4994	2.8328	1.9996
A300-622R	APP STANDARD	1 17	A17	0 ---	3.7628	0.3421	0.0000
A300-622R	APP STANDARD	1 17	A17E	0 ---	1.6497	0.1500	0.0000
A300-622R	APP STANDARD	1 35	A35	0 ---	21.3228	1.9384	0.0000
A300-622R	APP STANDARD	1 35	A35E	0 ---	9.3483	0.8498	0.0000
A300-622R	DEP STANDARD	3 17	D17	0 ---	12.5428	0.3801	0.7602
A300-622R	DEP STANDARD	3 17	D17E	0 ---	5.4990	0.1666	0.3333
A300-622R	DEP STANDARD	3 35	D35	0 ---	12.5428	0.3801	0.7602
A300-622R	DEP STANDARD	3 35	D35E	0 ---	5.4990	0.1666	0.3333
A319-131	APP STANDARD	1 17	A17	0 ---	46.3053	11.8534	3.1927
A319-131	APP STANDARD	1 17	A17E	0 ---	25.4246	6.1884	1.3997
A319-131	APP STANDARD	1 35	A35	0 ---	260.4780	66.7980	18.0921
A319-131	APP STANDARD	1 35	A35E	0 ---	134.6924	33.2520	7.9319
A319-131	DEP STANDARD	1 17	D17	0 ---	47.9516	3.7833	0.1485
A319-131	DEP STANDARD	1 17	D17E	0 ---	38.2117	4.9642	0.7262
A319-131	DEP STANDARD	1 35	D35	0 ---	45.0554	3.2263	0.0371
A319-131	DEP STANDARD	1 35	D35E	0 ---	24.0503	2.2409	0.1816
A319-131	DEP STANDARD	2 17	D17	0 ---	93.2695	31.9272	13.3030
A319-131	DEP STANDARD	2 17	D17E	0 ---	41.5521	13.9974	5.8323
A319-131	DEP STANDARD	2 35	D35	0 ---	93.1581	31.9272	13.3030
A319-131	DEP STANDARD	2 35	D35E	0 ---	41.0074	13.9974	5.8323
A319-131	DEP STANDARD	3 17	D17	0 ---	14.5087	0.5286	0.0000
A319-131	DEP STANDARD	3 17	D17E	0 ---	8.3442	0.8929	0.0000
A319-131	DEP STANDARD	3 35	D35	0 ---	14.1746	0.4172	0.0000
A319-131	DEP STANDARD	3 35	D35E	0 ---	6.7102	0.3482	0.0000
A320-211	APP STANDARD	1 17	A17	0 ---	190.1385	97.2084	33.9399
A320-211	APP STANDARD	1 17	A17E	0 ---	129.8030	45.9234	15.2104
A320-211	APP STANDARD	1 35	A35	0 ---	1060.0616	549.6097	192.2023
A320-211	APP STANDARD	1 35	A35E	0 ---	650.5211	254.1805	85.5870
A320-211	DEP STANDARD	1 17	D17	0 ---	171.5863	86.2093	45.4922
A320-211	DEP STANDARD	1 17	D17E	0 ---	229.9261	51.0178	27.8779
A320-211	DEP STANDARD	1 35	D35	0 ---	145.5197	83.9814	44.1554
A320-211	DEP STANDARD	1 35	D35E	0 ---	102.4732	40.1244	21.3418
A320-211	DEP STANDARD	2 17	D17	0 ---	199.9075	80.9582	61.9364
A320-211	DEP STANDARD	2 17	D17E	0 ---	90.9484	35.4935	30.4595
A320-211	DEP STANDARD	2 35	D35	0 ---	199.3505	80.9582	61.3794
A320-211	DEP STANDARD	2 35	D35E	0 ---	88.2251	35.4935	27.7362
A320-211	DEP STANDARD	3 17	D17	0 ---	236.0461	60.1190	133.7726
A320-211	DEP STANDARD	3 17	D17E	0 ---	115.3866	28.3405	61.9538
A320-211	DEP STANDARD	3 35	D35	0 ---	234.0409	59.7848	133.2156
A320-211	DEP STANDARD	3 35	D35E	0 ---	105.5826	26.7065	59.2304
A320-211	DEP STANDARD	4 17	D17	0 ---	2.0490	0.0000	0.3801
A320-211	DEP STANDARD	4 17	D17E	0 ---	1.5594	0.0000	0.1666
A320-211	DEP STANDARD	4 35	D35	0 ---	2.3176	0.0000	0.3801
A320-211	DEP STANDARD	4 35	D35E	0 ---	1.0147	0.0000	0.1666
A330-301	APP STANDARD	1 17	A17	0 ---	2.0525	1.3683	0.1140
A330-301	APP STANDARD	1 17	A17E	0 ---	0.8998	0.5999	0.0500
A330-301	APP STANDARD	1 35	A35	0 ---	11.6306	7.7537	0.6461
A330-301	APP STANDARD	1 35	A35E	0 ---	5.0991	3.3994	0.2833
A330-301	DEP STANDARD	1 17	D17	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	1 17	D17E	0 ---	0.1666	0.0000	0.1666
A330-301	DEP STANDARD	1 35	D35	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	1 35	D35E	0 ---	0.1666	0.0000	0.1666
A330-301	DEP STANDARD	2 17	D17	0 ---	5.7013	4.5610	0.0000
A330-301	DEP STANDARD	2 17	D17E	0 ---	2.4995	1.9996	0.0000
A330-301	DEP STANDARD	2 35	D35	0 ---	5.7013	4.5610	0.0000
A330-301	DEP STANDARD	2 35	D35E	0 ---	2.4995	1.9996	0.0000
A330-301	DEP STANDARD	3 17	D17	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	3 17	D17E	0 ---	0.1666	0.0000	0.1666
A330-301	DEP STANDARD	3 35	D35	0 ---	0.3801	0.0000	0.3801
A330-301	DEP STANDARD	3 35	D35E	0 ---	0.1666	0.0000	0.1666
A330-343	APP STANDARD	1 17	A17	0 ---	0.1140	0.0000	0.0000
A330-343	APP STANDARD	1 17	A17E	0 ---	0.0500	0.0000	0.0000
A330-343	APP STANDARD	1 35	A35	0 ---	0.6461	0.0000	0.0000
A330-343	APP STANDARD	1 35	A35E	0 ---	0.2833	0.0000	0.0000
A330-343	DEP STANDARD	3 17	D17	0 ---	0.3801	0.0000	0.0000
A330-343	DEP STANDARD	3 17	D17E	0 ---	0.1666	0.0000	0.0000
A330-343	DEP STANDARD	3 35	D35	0 ---	0.3801	0.0000	0.0000
A330-343	DEP STANDARD	3 35	D35E	0 ---	0.1666	0.0000	0.0000
BAC111	APP STANDARD	1 17	A17	0 ---	0.3792	0.0000	0.0000
BAC111	APP STANDARD	1 17	A17E	0 ---	0.3315	0.0000	0.0000
BAC111	APP STANDARD	1 35	A35	0 ---	2.0870	0.0000	0.0000
BAC111	APP STANDARD	1 35	A35E	0 ---	1.5761	0.0000	0.0000
BAC111	DEP STANDARD	1 17	D17	0 ---	1.2888	0.0000	0.0000
BAC111	DEP STANDARD	1 17	D17E	0 ---	1.2261	0.0000	0.0000
BAC111	DEP STANDARD	1 35	D35	0 ---	1.1774	0.0000	0.0000
BAC111	DEP STANDARD	1 35	D35E	0 ---	0.6815	0.0000	0.0000
BAE146	APP STANDARD	1 17	A17	0 ---	11.6201	3.9778	5.7650

BAE146	APP	STANDARD	1	17	A17E	0	---	7.0778	4.2231	4.8414
BAE146	APP	STANDARD	1	35	A35	0	---	65.1046	21.6123	31.8021
BAE146	APP	STANDARD	1	35	A35E	0	---	36.4763	19.3918	23.1981
BAE146	DEP	STANDARD	1	17	D17	0	---	31.1320	2.9881	25.9418
BAE146	DEP	STANDARD	1	17	D17E	0	---	20.2599	11.2267	21.9511
BAE146	DEP	STANDARD	1	35	D35	0	---	30.0180	1.3171	24.1594
BAE146	DEP	STANDARD	1	35	D35E	0	---	14.8132	3.0566	13.2363
BAE146	DEP	STANDARD	2	17	D17	0	---	0.3801	0.3801	0.3801
BAE146	DEP	STANDARD	2	17	D17E	0	---	0.1666	0.1666	0.1666
BAE146	DEP	STANDARD	2	35	D35	0	---	0.3801	0.3801	0.3801
BAE146	DEP	STANDARD	2	35	D35E	0	---	0.1666	0.1666	0.1666
BAE146	DEP	STANDARD	3	17	D17	0	---	6.4615	2.6606	1.9004
BAE146	DEP	STANDARD	3	17	D17E	0	---	2.8328	1.1665	0.8332
BAE146	DEP	STANDARD	3	35	D35	0	---	6.4615	2.6606	1.9004
BAE146	DEP	STANDARD	3	35	D35E	0	---	2.8328	1.1665	0.8332
BAE300	APP	STANDARD	1	17	A17	0	---	1.2543	0.1140	0.0000
BAE300	APP	STANDARD	1	17	A17E	0	---	0.5499	0.0500	0.0000
BAE300	APP	STANDARD	1	35	A35	0	---	7.1076	0.6461	0.0000
BAE300	APP	STANDARD	1	35	A35E	0	---	3.1161	0.2833	0.0000
BAE300	DEP	STANDARD	1	17	D17	0	---	1.1403	0.0000	0.3801
BAE300	DEP	STANDARD	1	17	D17E	0	---	0.4999	0.0000	0.1666
BAE300	DEP	STANDARD	1	35	D35	0	---	1.1403	0.0000	0.3801
BAE300	DEP	STANDARD	1	35	D35E	0	---	0.4999	0.0000	0.1666
BAE300	DEP	STANDARD	2	17	D17	0	---	1.9004	0.3801	0.3801
BAE300	DEP	STANDARD	2	17	D17E	0	---	0.8332	0.1666	0.1666
BAE300	DEP	STANDARD	2	35	D35	0	---	1.9004	0.3801	0.3801
BAE300	DEP	STANDARD	2	35	D35E	0	---	0.8332	0.1666	0.1666
BAE300	DEP	STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
BAE300	DEP	STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
BAE300	DEP	STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
BAE300	DEP	STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000
BEC58P	APP	STANDARD	1	17	A17	0	---	2.1267	0.6842	0.4561
BEC58P	APP	STANDARD	1	17	A17E	0	---	1.2629	0.2999	0.2000
BEC58P	APP	STANDARD	1	35	A35	0	---	11.9277	3.8769	2.5846
BEC58P	APP	STANDARD	1	35	A35E	0	---	6.5515	1.6997	1.1331
BEC58P	DEP	STANDARD	1	17	D17	0	---	6.3784	1.1403	3.4208
BEC58P	DEP	STANDARD	1	17	D17E	0	---	4.1186	0.4999	1.4997
BEC58P	DEP	STANDARD	1	35	D35	0	---	6.1556	1.1403	3.4208
BEC58P	DEP	STANDARD	1	35	D35E	0	---	3.0293	0.4999	1.4997
C130	APP	STANDARD	1	17	A17	0	---	0.3421	0.0000	0.0000
C130	APP	STANDARD	1	17	A17E	0	---	0.1500	0.0000	0.0000
C130	APP	STANDARD	1	35	A35	0	---	1.9384	0.0000	0.0000
C130	APP	STANDARD	1	35	A35E	0	---	0.8498	0.0000	0.0000
C130	DEP	STANDARD	2	17	D17	0	---	0.3801	0.3801	0.3801
C130	DEP	STANDARD	2	17	D17E	0	---	0.1666	0.1666	0.1666
C130	DEP	STANDARD	2	35	D35	0	---	0.3801	0.3801	0.3801
C130	DEP	STANDARD	2	35	D35E	0	---	0.1666	0.1666	0.1666
CL600	APP	STANDARD	1	17	A17	0	---	4.0280	1.0262	0.0000
CL600	APP	STANDARD	1	17	A17E	0	---	1.9312	0.4499	0.0000
CL600	APP	STANDARD	1	35	A35	0	---	22.7636	5.8153	0.0000
CL600	APP	STANDARD	1	35	A35E	0	---	10.6411	2.5495	0.0000
CL600	DEP	STANDARD	1	17	D17	0	---	12.6914	1.5203	2.6606
CL600	DEP	STANDARD	1	17	D17E	0	---	6.2252	0.6665	1.1665
CL600	DEP	STANDARD	1	35	D35	0	---	12.5800	1.5203	2.6606
CL600	DEP	STANDARD	1	35	D35E	0	---	5.6805	0.6665	1.1665
CNA172	APP	STANDARD	1	17	A17	0	---	14.5453	4.0573	0.5649
CNA172	APP	STANDARD	1	17	A17E	0	---	15.7977	3.5968	1.2393
CNA172	APP	STANDARD	1	35	A35	0	---	78.8959	22.3105	2.8296
CNA172	APP	STANDARD	1	35	A35E	0	---	72.2726	17.0535	5.2072
CNA172	DEP	STANDARD	1	17	D17	0	---	36.8111	1.4373	27.4750
CNA172	DEP	STANDARD	1	17	D17E	0	---	41.2608	1.9524	34.5232
CNA172	DEP	STANDARD	1	35	D35	0	---	32.5780	1.2145	23.6875
CNA172	DEP	STANDARD	1	35	D35E	0	---	20.5633	0.8630	16.0045
CNA206	APP	STANDARD	1	17	A17	0	---	3.8371	0.2281	0.0000
CNA206	APP	STANDARD	1	17	A17E	0	---	2.0128	0.1000	0.0000
CNA206	APP	STANDARD	1	35	A35	0	---	21.6199	1.2923	0.0000
CNA206	APP	STANDARD	1	35	A35E	0	---	10.8007	0.5666	0.0000
CNA206	DEP	STANDARD	1	17	D17	0	---	9.0390	0.3801	4.1809
CNA206	DEP	STANDARD	1	17	D17E	0	---	5.2851	0.1666	1.8330
CNA206	DEP	STANDARD	1	35	D35	0	---	8.8162	0.3801	4.1809
CNA206	DEP	STANDARD	1	35	D35E	0	---	4.1957	0.1666	1.8330
CNA441	APP	STANDARD	1	17	A17	0	---	0.3421	0.2281	0.4561
CNA441	APP	STANDARD	1	17	A17E	0	---	0.1500	0.1000	0.2000
CNA441	APP	STANDARD	1	35	A35	0	---	1.9384	1.2923	2.5846
CNA441	APP	STANDARD	1	35	A35E	0	---	0.8498	0.5666	1.1331
CNA441	DEP	STANDARD	1	17	D17	0	---	1.1403	0.3801	1.9004
CNA441	DEP	STANDARD	1	17	D17E	0	---	0.4999	0.1666	0.8332
CNA441	DEP	STANDARD	1	35	D35	0	---	1.1403	0.3801	1.9004
CNA441	DEP	STANDARD	1	35	D35E	0	---	0.4999	0.1666	0.8332
DC3	APP	STANDARD	1	17	A17	0	---	0.4561	0.0000	0.0000
DC3	APP	STANDARD	1	17	A17E	0	---	0.2000	0.0000	0.0000
DC3	APP	STANDARD	1	35	A35	0	---	2.5846	0.0000	0.0000
DC3	APP	STANDARD	1	35	A35E	0	---	1.1331	0.0000	0.0000
DC3	DEP	STANDARD	2	17	D17	0	---	0.7602	0.0000	0.3801
DC3	DEP	STANDARD	2	17	D17E	0	---	0.3333	0.0000	0.1666
DC3	DEP	STANDARD	2	35	D35	0	---	0.7602	0.0000	0.3801
DC3	DEP	STANDARD	2	35	D35E	0	---	0.3333	0.0000	0.1666
DC3	DEP	STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
DC3	DEP	STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
DC3	DEP	STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
DC3	DEP	STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000
DC6	APP	STANDARD	1	17	A17	0	---	0.4561	0.0000	0.0000
DC6	APP	STANDARD	1	17	A17E	0	---	0.2000	0.0000	0.0000
DC6	APP	STANDARD	1	35	A35	0	---	2.5846	0.0000	0.0000

DC6	APP STANDARD	1	35	A35E	0	---	1.1331	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17	0	---	1.5203	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17E	0	---	0.6665	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35	0	---	1.5203	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35E	0	---	0.6665	0.0000	0.0000
DC870	APP STANDARD	1	17	A17	0	---	7.4488	2.8109	0.0000
DC870	APP STANDARD	1	17	A17E	0	---	3.4310	1.5629	0.0000
DC870	APP STANDARD	1	35	A35	0	---	42.1480	15.8045	0.0000
DC870	APP STANDARD	1	35	A35E	0	---	19.1395	8.2512	0.0000
DC870	DEP STANDARD	1	17	D17	0	---	7.7502	2.2805	3.8009
DC870	DEP STANDARD	1	17	D17E	0	---	4.0589	0.9998	1.6664
DC870	DEP STANDARD	1	35	D35	0	---	7.6388	2.2805	3.8009
DC870	DEP STANDARD	1	35	D35E	0	---	3.5143	0.9998	1.6664
DC870	DEP STANDARD	2	17	D17	0	---	7.7502	0.3801	3.9494
DC870	DEP STANDARD	2	17	D17E	0	---	4.0589	0.1666	2.3926
DC870	DEP STANDARD	2	35	D35	0	---	7.6388	0.3801	3.8380
DC870	DEP STANDARD	2	35	D35E	0	---	3.5143	0.1666	1.8479
DC870	DEP STANDARD	3	17	D17	0	---	5.3212	0.0000	3.0407
DC870	DEP STANDARD	3	17	D17E	0	---	2.3329	0.0000	1.3331
DC870	DEP STANDARD	3	35	D35	0	---	5.3212	0.0000	3.0407
DC870	DEP STANDARD	3	35	D35E	0	---	2.3329	0.0000	1.3331
DC9Q9	APP STANDARD	1	17	A17	0	---	31.0379	1.8615	0.3421
DC9Q9	APP STANDARD	1	17	A17E	0	---	52.2825	0.9814	0.1500
DC9Q9	APP STANDARD	1	35	A35	0	---	161.4000	10.4869	1.9384
DC9Q9	APP STANDARD	1	35	A35E	0	---	225.4602	5.2587	0.8498
DC9Q9	DEP STANDARD	1	17	D17	0	---	107.3518	5.4697	1.9004
DC9Q9	DEP STANDARD	1	17	D17E	0	---	201.7646	3.0591	0.8332
DC9Q9	DEP STANDARD	1	35	D35	0	---	81.2852	5.3583	1.9004
DC9Q9	DEP STANDARD	1	35	D35E	0	---	74.3118	2.5145	0.8332
DC9Q9	DEP STANDARD	2	17	D17	0	---	1.9004	0.0000	0.0000
DC9Q9	DEP STANDARD	2	17	D17E	0	---	0.8332	0.0000	0.0000
DC9Q9	DEP STANDARD	2	35	D35	0	---	1.9004	0.0000	0.0000
DC9Q9	DEP STANDARD	2	35	D35E	0	---	0.8332	0.0000	0.0000
DHC6	APP STANDARD	1	17	A17	0	---	53.5030	8.6926	4.4046
DHC6	APP STANDARD	1	17	A17E	0	---	47.4218	5.9596	2.7574
DHC6	APP STANDARD	1	35	A35	0	---	294.2099	48.4533	24.6500
DHC6	APP STANDARD	1	35	A35E	0	---	224.8476	29.8372	14.1125
DHC6	DEP STANDARD	1	17	D17	0	---	140.7395	13.2200	72.0760
DHC6	DEP STANDARD	1	17	D17E	0	---	141.6969	7.1181	58.0437
DHC6	DEP STANDARD	1	35	D35	0	---	127.2606	12.9972	67.6202
DHC6	DEP STANDARD	1	35	D35E	0	---	75.7918	6.0287	36.2569
DHC8	APP STANDARD	1	17	A17	0	---	0.3421	0.0000	0.0000
DHC8	APP STANDARD	1	17	A17E	0	---	0.1500	0.0000	0.0000
DHC8	APP STANDARD	1	35	A35	0	---	1.9384	0.0000	0.0000
DHC8	APP STANDARD	1	35	A35E	0	---	0.8498	0.0000	0.0000
DHC8	DEP STANDARD	1	17	D17	0	---	1.1403	0.0000	0.0000
DHC8	DEP STANDARD	1	17	D17E	0	---	0.4999	0.0000	0.0000
DHC8	DEP STANDARD	1	35	D35	0	---	1.1403	0.0000	0.0000
DHC8	DEP STANDARD	1	35	D35E	0	---	0.4999	0.0000	0.0000
DHC830	APP STANDARD	1	17	A17	0	---	0.1883	0.0000	0.2281
DHC830	APP STANDARD	1	17	A17E	0	---	0.4131	0.0000	0.1000
DHC830	APP STANDARD	1	35	A35	0	---	0.9432	0.0000	1.2923
DHC830	APP STANDARD	1	35	A35E	0	---	1.7357	0.0000	0.5666
DHC830	DEP STANDARD	1	17	D17	0	---	0.5286	0.1485	0.7602
DHC830	DEP STANDARD	1	17	D17E	0	---	0.8929	0.7262	0.3333
DHC830	DEP STANDARD	1	35	D35	0	---	0.4172	0.0371	0.7602
DHC830	DEP STANDARD	1	35	D35E	0	---	0.3482	0.1816	0.3333
EC130	APP STANDARD	1	H	A17H	0	---	7.7777	0.9865	0.2281
EC130	APP STANDARD	1	H	A17HE	0	---	6.0543	0.7630	0.1000
EC130	APP STANDARD	1	H	A35H	0	---	43.0836	5.4662	1.2923
EC130	APP STANDARD	1	H	A35HE	0	---	29.4664	3.7187	0.5666
EC130	DEP STANDARD	1	H	D17H	0	---	22.5385	1.1403	6.7410
EC130	DEP STANDARD	1	H	D17HE	0	---	17.1535	0.4999	7.5831
EC130	DEP STANDARD	1	H	D35H	0	---	21.3132	1.1403	5.9612
EC130	DEP STANDARD	1	H	D35HE	0	---	11.1621	0.4999	3.7704
EMB145	APP STANDARD	1	17	A17	0	---	3.7205	0.9122	0.2281
EMB145	APP STANDARD	1	17	A17E	0	---	2.4575	0.3999	0.1000
EMB145	APP STANDARD	1	35	A35	0	---	20.7731	5.1692	1.2923
EMB145	APP STANDARD	1	35	A35E	0	---	12.4129	2.2662	0.5666
EMB145	DEP STANDARD	1	17	D17	0	---	5.0896	1.1403	1.1403
EMB145	DEP STANDARD	1	17	D17E	0	---	2.8925	0.4999	0.4999
EMB145	DEP STANDARD	1	35	D35	0	---	4.9782	1.1403	1.1403
EMB145	DEP STANDARD	1	35	D35E	0	---	2.3478	0.4999	0.4999
EMB145	DEP STANDARD	3	17	D17	0	---	3.7178	0.7602	3.3377
EMB145	DEP STANDARD	3	17	D17E	0	---	2.9522	0.3333	2.7855
EMB145	DEP STANDARD	3	35	D35	0	---	3.4950	0.7602	3.1149
EMB145	DEP STANDARD	3	35	D35E	0	---	1.8628	0.3333	1.6962
EMB145	DEP STANDARD	4	17	D17	0	---	1.1403	0.0000	0.0000
EMB145	DEP STANDARD	4	17	D17E	0	---	0.4999	0.0000	0.0000
EMB145	DEP STANDARD	4	35	D35	0	---	1.1403	0.0000	0.0000
EMB145	DEP STANDARD	4	35	D35E	0	---	0.4999	0.0000	0.0000
GASEPF	APP STANDARD	1	17	A17	0	---	4.7096	0.0000	0.0000
GASEPF	APP STANDARD	1	17	A17E	0	---	2.7259	0.0000	0.0000
GASEPF	APP STANDARD	1	35	A35	0	---	26.4399	0.0000	0.0000
GASEPF	APP STANDARD	1	35	A35E	0	---	14.2362	0.0000	0.0000
GASEPF	DEP STANDARD	1	17	D17	0	---	12.4598	0.0000	3.3377
GASEPF	DEP STANDARD	1	17	D17E	0	---	6.7848	0.0000	2.7855
GASEPF	DEP STANDARD	1	35	D35	0	---	12.2370	0.0000	3.1149
GASEPF	DEP STANDARD	1	35	D35E	0	---	5.6955	0.0000	1.6962
GASEPV	APP STANDARD	1	17	A17	0	---	5.7729	0.9122	0.2281
GASEPV	APP STANDARD	1	17	A17E	0	---	3.3573	0.3999	0.1000
GASEPV	APP STANDARD	1	35	A35	0	---	32.4038	5.1692	1.2923
GASEPV	APP STANDARD	1	35	A35E	0	---	17.5119	2.2662	0.5666
GASEPV	DEP STANDARD	1	17	D17	0	---	15.6490	1.5203	5.9983

GASEPV	DEP STANDARD	1	17	D17E	0 ---	8.8441	0.6665	3.9520
GASEPV	DEP STANDARD	1	35	D35	0 ---	15.3148	1.5203	5.7755
GASEPV	DEP STANDARD	1	35	D35E	0 ---	7.2101	0.6665	2.8627
GV	APP STANDARD	1	17	A17	0 ---	1.4823	0.1140	0.0000
GV	APP STANDARD	1	17	A17E	0 ---	0.6499	0.0500	0.0000
GV	APP STANDARD	1	35	A35	0 ---	8.3999	0.6461	0.0000
GV	APP STANDARD	1	35	A35E	0 ---	3.6827	0.2833	0.0000
GV	DEP STANDARD	1	17	D17	0 ---	4.9411	0.3801	0.0000
GV	DEP STANDARD	1	17	D17E	0 ---	2.1663	0.1666	0.0000
GV	DEP STANDARD	1	35	D35	0 ---	4.9411	0.3801	0.0000
GV	DEP STANDARD	1	35	D35E	0 ---	2.1663	0.1666	0.0000
HS748A	APP STANDARD	1	17	A17	0 ---	0.1140	0.3421	0.2281
HS748A	APP STANDARD	1	17	A17E	0 ---	0.0500	0.1500	0.1000
HS748A	APP STANDARD	1	35	A35	0 ---	0.6461	1.9384	1.2923
HS748A	APP STANDARD	1	35	A35E	0 ---	0.2833	0.8498	0.5666
HS748A	DEP STANDARD	1	17	D17	0 ---	0.3801	1.1403	0.7602
HS748A	DEP STANDARD	1	17	D17E	0 ---	0.1666	0.4999	0.3333
HS748A	DEP STANDARD	1	35	D35	0 ---	0.3801	1.1403	0.7602
HS748A	DEP STANDARD	1	35	D35E	0 ---	0.1666	0.4999	0.3333
LEAR35	APP STANDARD	1	17	A17	0 ---	0.4561	0.3421	0.2281
LEAR35	APP STANDARD	1	17	A17E	0 ---	0.2000	0.1500	0.1000
LEAR35	APP STANDARD	1	35	A35	0 ---	2.5846	1.9384	1.2923
LEAR35	APP STANDARD	1	35	A35E	0 ---	1.1331	0.8498	0.5666
LEAR35	DEP STANDARD	1	17	D17	0 ---	1.5203	0.7602	1.1403
LEAR35	DEP STANDARD	1	17	D17E	0 ---	0.6665	0.3333	0.4999
LEAR35	DEP STANDARD	1	35	D35	0 ---	1.5203	0.7602	1.1403
LEAR35	DEP STANDARD	1	35	D35E	0 ---	0.6665	0.3333	0.4999
MD81	APP STANDARD	1	17	A17	0 ---	20.2834	6.7249	0.6842
MD81	APP STANDARD	1	17	A17E	0 ---	11.3718	3.4441	0.2999
MD81	APP STANDARD	1	35	A35	0 ---	114.0111	37.9220	3.8769
MD81	APP STANDARD	1	35	A35E	0 ---	59.9011	18.6090	1.6997
MD81	DEP STANDARD	1	17	D17	0 ---	27.7287	4.9411	14.3602
MD81	DEP STANDARD	1	17	D17E	0 ---	15.4623	2.1663	7.6180
MD81	DEP STANDARD	1	35	D35	0 ---	27.1717	4.9411	14.1374
MD81	DEP STANDARD	1	35	D35E	0 ---	12.7389	2.1663	6.5286
MD81	DEP STANDARD	2	17	D17	0 ---	18.9212	6.2299	7.9818
MD81	DEP STANDARD	2	17	D17E	0 ---	9.6176	3.3924	3.4994
MD81	DEP STANDARD	2	35	D35	0 ---	18.6985	6.1185	7.9818
MD81	DEP STANDARD	2	35	D35E	0 ---	8.5283	2.8477	3.4994
MD81	DEP STANDARD	3	17	D17	0 ---	3.6348	1.9004	3.2547
MD81	DEP STANDARD	3	17	D17E	0 ---	4.2380	0.8332	4.0714
MD81	DEP STANDARD	3	35	D35	0 ---	3.1892	1.9004	2.8091
MD81	DEP STANDARD	3	35	D35E	0 ---	2.0593	0.8332	1.8927
MD81	DEP STANDARD	4	17	D17	0 ---	2.2805	0.0000	1.5203
MD81	DEP STANDARD	4	17	D17E	0 ---	0.9998	0.0000	0.6665
MD81	DEP STANDARD	4	35	D35	0 ---	2.2805	0.0000	1.5203
MD81	DEP STANDARD	4	35	D35E	0 ---	0.9998	0.0000	0.6665
MD82	APP STANDARD	1	17	A17	0 ---	3.3439	1.0607	0.0371
MD82	APP STANDARD	1	17	A17E	0 ---	1.6313	1.1262	0.1816
MD82	APP STANDARD	1	35	A35	0 ---	18.8867	5.7633	0.1485
MD82	APP STANDARD	1	35	A35E	0 ---	8.9414	5.1712	0.7262
MD82	DEP STANDARD	1	17	D17	0 ---	4.7096	1.1403	0.0000
MD82	DEP STANDARD	1	17	D17E	0 ---	2.7259	0.4999	0.0000
MD82	DEP STANDARD	1	35	D35	0 ---	4.5982	1.1403	0.0000
MD82	DEP STANDARD	1	35	D35E	0 ---	2.1812	0.4999	0.0000
MD82	DEP STANDARD	2	17	D17	0 ---	4.8581	1.1403	1.9659
MD82	DEP STANDARD	2	17	D17E	0 ---	3.4521	0.4999	2.8452
MD82	DEP STANDARD	2	35	D35	0 ---	4.6353	1.1403	1.6317
MD82	DEP STANDARD	2	35	D35E	0 ---	2.3627	0.4999	1.2112
MD82	DEP STANDARD	3	17	D17	0 ---	0.7602	0.0000	0.3801
MD82	DEP STANDARD	3	17	D17E	0 ---	0.3333	0.0000	0.1666
MD82	DEP STANDARD	3	35	D35	0 ---	0.7602	0.0000	0.3801
MD82	DEP STANDARD	3	35	D35E	0 ---	0.3333	0.0000	0.1666
MD83	APP STANDARD	1	17	A17	0 ---	9.3051	2.0525	0.2281
MD83	APP STANDARD	1	17	A17E	0 ---	5.4017	0.8998	0.1000
MD83	APP STANDARD	1	35	A35	0 ---	52.2337	11.6306	1.2923
MD83	APP STANDARD	1	35	A35E	0 ---	28.1890	5.0991	0.5666
MD83	DEP STANDARD	1	17	D17	0 ---	8.3619	4.3295	3.8009
MD83	DEP STANDARD	1	17	D17E	0 ---	3.6660	2.5592	1.6664
MD83	DEP STANDARD	1	35	D35	0 ---	8.3619	4.2181	3.8009
MD83	DEP STANDARD	1	35	D35E	0 ---	3.6660	2.0146	1.6664
MD83	DEP STANDARD	2	17	D17	0 ---	8.4274	0.7602	2.6606
MD83	DEP STANDARD	2	17	D17E	0 ---	5.6780	0.3333	1.1665
MD83	DEP STANDARD	2	35	D35	0 ---	8.0932	0.7602	2.6606
MD83	DEP STANDARD	2	35	D35E	0 ---	4.0440	0.3333	1.1665
MD83	DEP STANDARD	3	17	D17	0 ---	7.5187	0.3801	2.5776
MD83	DEP STANDARD	3	17	D17E	0 ---	4.6185	0.1666	2.4523
MD83	DEP STANDARD	3	35	D35	0 ---	7.2959	0.3801	2.3548
MD83	DEP STANDARD	3	35	D35E	0 ---	3.5292	0.1666	1.3629
PA30	APP STANDARD	1	17	A17	0 ---	0.0000	0.0743	0.0000
PA30	APP STANDARD	1	17	A17E	0 ---	0.0000	0.3631	0.0000
PA30	APP STANDARD	1	35	A35	0 ---	0.0000	0.2971	0.0000
PA30	APP STANDARD	1	35	A35E	0 ---	0.0000	1.4525	0.0000
PA30	DEP STANDARD	1	17	D17	0 ---	0.1485	0.0000	0.1485
PA30	DEP STANDARD	1	17	D17E	0 ---	0.7262	0.0000	0.7262
PA30	DEP STANDARD	1	35	D35	0 ---	0.0371	0.0000	0.0371
PA30	DEP STANDARD	1	35	D35E	0 ---	0.1816	0.0000	0.1816
PA31	APP STANDARD	1	17	A17	0 ---	3.2644	0.1140	0.2281
PA31	APP STANDARD	1	17	A17E	0 ---	2.2575	0.0500	0.1000
PA31	APP STANDARD	1	35	A35	0 ---	18.1886	0.6461	1.2923
PA31	APP STANDARD	1	35	A35E	0 ---	11.2797	0.2833	0.5666
PA31	DEP STANDARD	1	17	D17	0 ---	7.8157	1.1403	3.1892
PA31	DEP STANDARD	1	17	D17E	0 ---	6.0710	0.4999	2.0593
PA31	DEP STANDARD	1	35	D35	0 ---	7.3702	1.1403	3.0778

PA31	DEP	STANDARD	1	35	D35E	0	---	3.8923	0.4999	1.5146
R22	APP	STANDARD	1	H	A17H	0	---	0.4906	0.4561	0.0000
R22	APP	STANDARD	1	H	A17HE	0	---	0.8762	0.2000	0.0000
R22	APP	STANDARD	1	H	A35H	0	---	2.5325	2.5846	0.0000
R22	APP	STANDARD	1	H	A35HE	0	---	3.7548	1.1331	0.0000
R22	DEP	STANDARD	1	H	D17H	0	---	1.9659	0.3801	0.9087
R22	DEP	STANDARD	1	H	D17HE	0	---	2.8452	0.1666	1.0595
R22	DEP	STANDARD	1	H	D35H	0	---	1.6317	0.3801	0.7973
R22	DEP	STANDARD	1	H	D35HE	0	---	1.2112	0.1666	0.5148
R44	APP	STANDARD	1	H	A17H	0	---	1.7794	0.2281	0.0000
R44	APP	STANDARD	1	H	A17HE	0	---	2.1023	0.1000	0.0000
R44	APP	STANDARD	1	H	A35H	0	---	9.5881	1.2923	0.0000
R44	APP	STANDARD	1	H	A35HE	0	---	9.4925	0.5666	0.0000
R44	DEP	STANDARD	1	H	D17H	0	---	4.9236	0.3801	1.5858
R44	DEP	STANDARD	1	H	D17HE	0	---	5.4641	0.1666	2.6786
R44	DEP	STANDARD	1	H	D35H	0	---	4.3666	0.3801	1.2517
R44	DEP	STANDARD	1	H	D35HE	0	---	2.7408	0.1666	1.0446
SC300C	APP	STANDARD	1	H	A17H	0	---	1.1403	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A17HE	0	---	0.4999	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35H	0	---	6.4615	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35HE	0	---	2.8328	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D17H	0	---	3.4208	0.0000	0.3801
SC300C	DEP	STANDARD	1	H	D17HE	0	---	1.4997	0.0000	0.1666
SC300C	DEP	STANDARD	1	H	D35H	0	---	3.4208	0.0000	0.3801
SC300C	DEP	STANDARD	1	H	D35HE	0	---	1.4997	0.0000	0.1666
SF340	APP	STANDARD	1	17	A17	0	---	0.6444	0.0000	0.0000
SF340	APP	STANDARD	1	17	A17E	0	---	0.6131	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35	0	---	3.5278	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35E	0	---	2.8689	0.0000	0.0000
SF340	DEP	STANDARD	2	17	D17	0	---	1.2888	0.3801	0.5286
SF340	DEP	STANDARD	2	17	D17E	0	---	1.2261	0.1666	0.8929
SF340	DEP	STANDARD	2	35	D35	0	---	1.1774	0.3801	0.4172
SF340	DEP	STANDARD	2	35	D35E	0	---	0.6815	0.1666	0.3482

CASE RUNUP OPERATIONS - [2018 LDE]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LDE
 Do Terrain : No Terrain
 Do Contour : Recursive Grid
 Refinement : 8
 Tolerance : 0.25
 Low Cutoff : 30.0
 High Cutoff : 80.0
 Ground Type : No-Prop-Attenuation
 Do Population : No
 Do Locations : No
 Do Standard : No
 Do Detailed : No
 Compute System Metrics:
 DNL : No
 CNEL : No
 LAEQ : No
 LAEQD : No
 LAEQN : No
 SEL : No
 LAMAX : No
 TALA : No
 NEF : No
 WECPNL : No
 EPNL : No
 PNLTm : No
 TAPNL : No
 CEXP : No
 LCMAX : No
 TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-30.0000	-25.0000	0.0	49.9999	60.0000	2	2	85.0	0.0	0.00

7 Σενάριο έτους 2018 L_n

INM 7.0d SCENARIO RUN INPUT REPORT 29-Apr-14 13:32

STUDY: C:\1-DOC\ENVISTA\Κ'ΕΡΚΥΡΑ\Κ'ΕΡΚΥΡΑ INM\ΚΕΡΚΥΡΑ\

Created : 18-Apr-13 22:11

Units : Metric

Airport : LGKR

Description :

Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (ΚΑΚΚ)

SCENARIO: 2018 LN SCE

Created : 10-May-13 14:15

Description : 2018 LN SCENARIO

Last Run : 29-Apr-14 13:29

Run Duration : 000:01:11

STUDY AIRPORT

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Elevation : 1.8 m

CASES RUN:

CASENAME: 2018 LN

Temperature : 18.0 C

Pressure : 760.48 mm-Hg

AverageWind : 7.0 km/h

ChangeNPD : No

STUDY RUNWAYS

17

Latitude : 39.623093 deg

Longitude : 19.908081 deg

Xcoord : -0.3556 km

Ycoord : 2.3482 km

Elevation : 1.5 m

OtherEnd : 35

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 165 m

AppThresh : 165 m

CASENAME: 2018 LN

RwyWind : 7.0 km/h

35

Latitude : 39.601944 deg

Longitude : 19.912222 deg

Xcoord : 0.0000 km

Ycoord : 0.0000 km

Elevation : 1.5 m

OtherEnd : 17

Length : 2375 m

Gradient : 0.00 %

TkoThresh : 65 m

AppThresh : 65 m

CASENAME: 2018 LN

RwyWind : 7.0 km/h

CASENAME: 2018 LN

RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg

Longitude : 19.910123 deg

Xcoord : -0.1802 km

Ycoord : 2.1739 km

STUDY TRACKS

RwyId-OpType-TrkId

Sub PctSub TrkType Delta(m)

17-APP-A17

0 100.00 Vectors 0.0

17-APP-A17E

0 100.00 Vectors 0.0

17-DEP-D17

0 100.00 Vectors 0.0

17-DEP-D17E

0 100.00 Vectors 0.0

35-APP-A35

0 100.00 Vectors 0.0

35-APP-A35E

0 100.00 Vectors 0.0

35-DEP-D35

0 100.00 Vectors 0.0

35-DEP-D35E

0 100.00 Vectors 0.0

H-APP-A17H

0	100.00	Vectors	52.2
H-APP-A17HE			
0	100.00	Vectors	52.2
H-APP-A35H			
0	100.00	Vectors	107.1
H-APP-A35HE			
0	100.00	Vectors	107.1
H-DEP-D17H			
0	100.00	Vectors	52.2
H-DEP-D17HE			
0	100.00	Vectors	52.2
H-DEP-D35H			
0	100.00	Vectors	107.1
H-DEP-D35HE			
0	100.00	Vectors	107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	#	SegType	Dist/Angle	Radius(km)
---------------------------	---	---------	------------	------------

17-APP-A17-0				
1	Straight		40.0001 km	
17-APP-A17E-0				
1	Straight		32.6511 km	
2	Right-Turn	120.0000 deg		1.1158
3	Right-Turn	120.5000 deg		3.0786
4	Straight	9.0350 km		
5	Right-Turn	178.5000 deg		3.1541
6	Left-Turn	102.0000 deg		1.8520
7	Right-Turn	135.0000 deg		1.8520
8	Straight	7.4080 km		
17-DEP-D17-0				
1	Straight		5.2797 km	
2	Left-Turn	170.1000 deg		4.2670
3	Straight	1.1560 km		
4	Left-Turn	126.8000 deg		3.9662
5	Right-Turn	56.4000 deg		2.7150
6	Straight	8.6264 km		
7	Right-Turn	23.9000 deg		8.3744
8	Straight	29.2522 km		
17-DEP-D17E-0				
1	Straight		5.3164 km	
2	Left-Turn	66.4000 deg		4.2948
3	Right-Turn	38.0000 deg		5.5560
4	Straight	26.4549 km		
5	Straight	31.4840 km		
35-APP-A35-0				
1	Straight		59.2640 km	
2	Left-Turn	91.0000 deg		4.6519
3	Straight	17.1341 km		
35-APP-A35E-0				
1	Straight		31.7629 km	
2	Right-Turn	105.8000 deg		7.9736
3	Straight	14.8160 km		
35-DEP-D35-0				
1	Straight		7.4080 km	
2	Left-Turn	119.3000 deg		2.4776
3	Right-Turn	57.0000 deg		6.3418
4	Straight	32.7861 km		
35-DEP-D35E-0				
1	Straight		5.9371 km	
2	Right-Turn	178.8000 deg		4.2548
3	Straight	22.8463 km		
4	Left-Turn	43.0000 deg		5.5560
5	Straight	40.7440 km		
H-APP-A17H-0				
1	Straight		40.0001 km	
H-APP-A17HE-0				
1	Straight		32.6511 km	
2	Right-Turn	120.0000 deg		1.1158
3	Right-Turn	120.5000 deg		3.0786
4	Straight	9.0350 km		
5	Right-Turn	178.5000 deg		3.1541
6	Left-Turn	102.0000 deg		1.8520
7	Right-Turn	135.0000 deg		1.8520
8	Straight	7.4080 km		
H-APP-A35H-0				
1	Straight		30.0000 km	
2	Left-Turn	91.0000 deg		4.6519
3	Straight	19.1341 km		
H-APP-A35HE-0				
1	Straight		31.7629 km	
2	Right-Turn	105.8000 deg		7.9736
3	Straight	16.8160 km		
H-DEP-D17H-0				
1	Straight		5.2797 km	
2	Left-Turn	170.1000 deg		4.2670
3	Straight	1.1560 km		
4	Left-Turn	126.8000 deg		3.9662
5	Right-Turn	56.4000 deg		2.7150
6	Straight	8.6264 km		
7	Right-Turn	23.9000 deg		8.3744
8	Straight	29.2522 km		
H-DEP-D17HE-0				
1	Straight		5.3164 km	

2 Left-Turn	66.4000 deg	4.2948
3 Right-Turn	38.0000 deg	5.5560
4 Straight	26.4549 km	
5 Straight	31.4840 km	
H-DEP-D35H-0		
1 Straight	5.0439 km	
2 Left-Turn	119.3000 deg	2.4776
3 Right-Turn	57.0000 deg	6.3418
4 Straight	32.7861 km	
H-DEP-D35HE-0		
1 Straight	3.9372 km	
2 Right-Turn	178.8000 deg	4.2548
3 Straight	22.8463 km	
4 Left-Turn	43.0000 deg	5.5560
5 Straight	40.7440 km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data

CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data
F28MK2	Standard data
F28MK4	Standard data
F4C	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GII	Standard data
GIIB	Standard data
GIV	Standard data
GV	Standard data
HS748A	Standard data
IA1125	Standard data
KC135	Standard data
KC135B	Standard data
KC135R	Standard data
L1011	Standard data
L10115	Standard data
L188	Standard data
LEAR25	Standard data
LEAR35	Standard data
M7235C	Standard data
MD11GE	Standard data
MD11PW	Standard data
MD81	Standard data
MD82	Standard data
MD83	Standard data
MD9025	Standard data
MD9028	Standard data
MU3001	Standard data
PA28	Standard data
PA30	Standard data
PA31	Standard data
PA42	Standard data
SABR80	Standard data
SD330	Standard data
SF340	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS
 USER-DEFINED PROCEDURAL PROFILES
 USER-DEFINED FIXED-POINT PROFILES
 USER-DEFINED FLAP COEFFICIENTS
 USER-DEFINED JET THRUST COEFFICIENTS
 USER-DEFINED PROP THRUST COEFFICIENTS
 USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A	Standard data
A3	Standard data
A37	Standard data
A4C	Standard data
A5C	Standard data
A6A	Standard data
A7E	Standard data
AV8A	Standard data
AV8B	Standard data
B1	Standard data
B2A	Standard data
B52BDE	Standard data
B52G	Standard data
B52H	Standard data
B57E	Standard data
BUCCAN	Standard data
C-130E	Standard data
C-20	Standard data
C118	Standard data
C119L	Standard data
C12	Standard data
C121	Standard data
C123K	Standard data
C130AD	Standard data
C130HP	Standard data
C131B	Standard data
C135A	Standard data
C135B	Standard data
C137	Standard data
C140	Standard data
C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data

JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data
T42	Standard data
T44	Standard data
T45	Standard data
TORNAD	Standard data
TR1	Standard data
U2	Standard data
U21	Standard data
U4B	Standard data
U6	Standard data
U8F	Standard data
VC10	Standard data
VICTOR	Standard data
VULCAN	Standard data
YC14	Standard data
YC15	Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109	Standard data
B206B3	Standard data
B206L	Standard data
B212	Standard data
B222	Standard data
B407	Standard data
B427	Standard data
B429	Standard data
B430	Standard data
BO105	Standard data
CH47D	Standard data
EC130	Standard data
H500D	Standard data
MD600N	Standard data
R22	Standard data
R44	Standard data
S61	Standard data
S65	Standard data
S70	Standard data
S76	Standard data
SA330J	Standard data
SA341G	Standard data
SA350D	Standard data
SA355F	Standard data
SA365N	Standard data
SC300C	Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2018 LN]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
737	APP	STANDARD	1	17	A17	0	---	9.1982	1.7925	2.2962
737	APP	STANDARD	1	17	A17E	0	---	2.9390	0.6131	0.0000
737	APP	STANDARD	1	35	A35	0	---	51.7519	10.0338	13.0120
737	APP	STANDARD	1	35	A35E	0	---	14.8388	2.8689	0.0000
737	DEP	STANDARD	1	17	D17	0	---	22.2883	6.0426	5.2175
737	DEP	STANDARD	1	17	D17E	0	---	3.8450	1.3928	1.4525

737	DEP STANDARD	1	35	D35	0 ---	21.9541	5.9312	4.9948
737	DEP STANDARD	1	35	D35E	0 ---	2.2110	0.8481	0.3631
737	DEP STANDARD	2	17	D17	0 ---	7.5187	0.0000	2.2805
737	DEP STANDARD	2	17	D17E	0 ---	4.6185	0.0000	0.9998
737	DEP STANDARD	2	35	D35	0 ---	7.2959	0.0000	2.2805
737	DEP STANDARD	2	35	D35E	0 ---	3.5292	0.0000	0.9998
737	DEP STANDARD	3	17	D17	0 ---	0.7602	0.3801	0.0000
737	DEP STANDARD	3	17	D17E	0 ---	0.3333	0.1666	0.0000
737	DEP STANDARD	3	35	D35	0 ---	0.7602	0.3801	0.0000
737	DEP STANDARD	3	35	D35E	0 ---	0.3333	0.1666	0.0000
737300	APP STANDARD	1	17	A17	0 ---	9.6922	0.5701	0.1140
737300	APP STANDARD	1	17	A17E	0 ---	4.2492	0.2500	0.0500
737300	APP STANDARD	1	35	A35	0 ---	54.9224	3.2307	0.6461
737300	APP STANDARD	1	35	A35E	0 ---	24.0789	1.4164	0.2833
737300	DEP STANDARD	1	17	D17	0 ---	4.5610	0.3801	0.0000
737300	DEP STANDARD	1	17	D17E	0 ---	1.9996	0.1666	0.0000
737300	DEP STANDARD	1	35	D35	0 ---	4.5610	0.3801	0.0000
737300	DEP STANDARD	1	35	D35E	0 ---	1.9996	0.1666	0.0000
737300	DEP STANDARD	2	17	D17	0 ---	4.9411	0.7602	0.0000
737300	DEP STANDARD	2	17	D17E	0 ---	2.1663	0.3333	0.0000
737300	DEP STANDARD	2	35	D35	0 ---	4.9411	0.7602	0.0000
737300	DEP STANDARD	2	35	D35E	0 ---	2.1663	0.3333	0.0000
737300	DEP STANDARD	3	17	D17	0 ---	17.8640	4.5610	1.5203
737300	DEP STANDARD	3	17	D17E	0 ---	7.8319	1.9996	0.6665
737300	DEP STANDARD	3	35	D35	0 ---	17.8640	4.5610	1.5203
737300	DEP STANDARD	3	35	D35E	0 ---	7.8319	1.9996	0.6665
7373B2	APP STANDARD	1	17	A17	0 ---	3.9883	1.8244	0.6842
7373B2	APP STANDARD	1	17	A17E	0 ---	2.2444	0.7999	0.2999
7373B2	APP STANDARD	1	35	A35	0 ---	22.4145	10.3383	3.8769
7373B2	APP STANDARD	1	35	A35E	0 ---	11.8102	4.5325	1.6997
7373B2	DEP STANDARD	1	17	D17	0 ---	2.4290	0.3801	0.7602
7373B2	DEP STANDARD	1	17	D17E	0 ---	1.7260	0.1666	0.3333
7373B2	DEP STANDARD	1	35	D35	0 ---	2.3176	0.3801	0.7602
7373B2	DEP STANDARD	1	35	D35E	0 ---	1.1814	0.1666	0.3333
7373B2	DEP STANDARD	2	17	D17	0 ---	3.7178	0.3801	1.5203
7373B2	DEP STANDARD	2	17	D17E	0 ---	2.9522	0.1666	0.6665
7373B2	DEP STANDARD	2	35	D35	0 ---	3.4950	0.3801	1.5203
7373B2	DEP STANDARD	2	35	D35E	0 ---	1.8628	0.1666	0.6665
7373B2	DEP STANDARD	3	17	D17	0 ---	6.4615	0.7602	2.6606
7373B2	DEP STANDARD	3	17	D17E	0 ---	2.8328	0.3333	1.1665
7373B2	DEP STANDARD	3	35	D35	0 ---	6.4615	0.7602	2.6606
7373B2	DEP STANDARD	3	35	D35E	0 ---	2.8328	0.3333	1.1665
7373B2	DEP STANDARD	4	17	D17	0 ---	1.1403	0.0000	1.5203
7373B2	DEP STANDARD	4	17	D17E	0 ---	0.4999	0.0000	0.6665
7373B2	DEP STANDARD	4	35	D35	0 ---	1.1403	0.0000	1.5203
7373B2	DEP STANDARD	4	35	D35E	0 ---	0.4999	0.0000	0.6665
737400	APP STANDARD	1	17	A17	0 ---	5.8153	0.6842	1.5964
737400	APP STANDARD	1	17	A17E	0 ---	2.5495	0.2999	0.6999
737400	APP STANDARD	1	35	A35	0 ---	32.9534	3.8769	9.0460
737400	APP STANDARD	1	35	A35E	0 ---	14.4473	1.6997	3.9659
737400	DEP STANDARD	1	17	D17	0 ---	1.1403	1.5203	0.0000
737400	DEP STANDARD	1	17	D17E	0 ---	0.4999	0.6665	0.0000
737400	DEP STANDARD	1	35	D35	0 ---	1.1403	1.5203	0.0000
737400	DEP STANDARD	1	35	D35E	0 ---	0.4999	0.6665	0.0000
737400	DEP STANDARD	2	17	D17	0 ---	14.4433	2.2805	0.0000
737400	DEP STANDARD	2	17	D17E	0 ---	6.3322	0.9998	0.0000
737400	DEP STANDARD	2	35	D35	0 ---	14.4433	2.2805	0.0000
737400	DEP STANDARD	2	35	D35E	0 ---	6.3322	0.9998	0.0000
737400	DEP STANDARD	3	17	D17	0 ---	1.1403	1.1403	5.3212
737400	DEP STANDARD	3	17	D17E	0 ---	0.4999	0.4999	2.3329
737400	DEP STANDARD	3	35	D35	0 ---	1.1403	1.1403	5.3212
737400	DEP STANDARD	3	35	D35E	0 ---	0.4999	0.4999	2.3329
737500	APP STANDARD	1	17	A17	0 ---	5.2452	0.2281	0.0000
737500	APP STANDARD	1	17	A17E	0 ---	2.2996	0.1000	0.0000
737500	APP STANDARD	1	35	A35	0 ---	29.7227	1.2923	0.0000
737500	APP STANDARD	1	35	A35E	0 ---	13.0309	0.5666	0.0000
737500	DEP STANDARD	2	17	D17	0 ---	16.3437	1.5203	0.0000
737500	DEP STANDARD	2	17	D17E	0 ---	7.1653	0.6665	0.0000
737500	DEP STANDARD	2	35	D35	0 ---	16.3437	1.5203	0.0000
737500	DEP STANDARD	2	35	D35E	0 ---	7.1653	0.6665	0.0000
737500	DEP STANDARD	3	17	D17	0 ---	0.3801	0.0000	0.0000
737500	DEP STANDARD	3	17	D17E	0 ---	0.1666	0.0000	0.0000
737500	DEP STANDARD	3	35	D35	0 ---	0.3801	0.0000	0.0000
737500	DEP STANDARD	3	35	D35E	0 ---	0.1666	0.0000	0.0000
737700	APP STANDARD	1	17	A17	0 ---	19.6124	2.7366	0.4561
737700	APP STANDARD	1	17	A17E	0 ---	8.5984	1.1998	0.2000
737700	APP STANDARD	1	35	A35	0 ---	111.1370	15.5075	2.5846
737700	APP STANDARD	1	35	A35E	0 ---	48.7244	6.7987	1.1331
737700	DEP STANDARD	1	17	D17	0 ---	2.6606	0.0000	0.3801
737700	DEP STANDARD	1	17	D17E	0 ---	1.1665	0.0000	0.1666
737700	DEP STANDARD	1	35	D35	0 ---	2.6606	0.0000	0.3801
737700	DEP STANDARD	1	35	D35E	0 ---	1.1665	0.0000	0.1666
737700	DEP STANDARD	2	17	D17	0 ---	36.8683	11.7827	1.5203
737700	DEP STANDARD	2	17	D17E	0 ---	16.1637	5.1657	0.6665
737700	DEP STANDARD	2	35	D35	0 ---	36.8683	11.7827	1.5203
737700	DEP STANDARD	2	35	D35E	0 ---	16.1637	5.1657	0.6665
737700	DEP STANDARD	3	17	D17	0 ---	22.0450	0.7602	0.0000
737700	DEP STANDARD	3	17	D17E	0 ---	9.6649	0.3333	0.0000
737700	DEP STANDARD	3	35	D35	0 ---	22.0450	0.7602	0.0000
737700	DEP STANDARD	3	35	D35E	0 ---	9.6649	0.3333	0.0000
737800	APP STANDARD	1	17	A17	0 ---	166.6474	34.3217	30.5589
737800	APP STANDARD	1	17	A17E	0 ---	76.8624	15.0472	13.3975
737800	APP STANDARD	1	35	A35	0 ---	942.9117	194.4898	173.1670
737800	APP STANDARD	1	35	A35E	0 ---	428.5942	85.2677	75.9194

737800	DEP STANDARD	1 17	D17	0 ---	12.9229	11.7827	3.8009
737800	DEP STANDARD	1 17	D17E	0 ---	5.6656	5.1657	1.6664
737800	DEP STANDARD	1 35	D35	0 ---	12.9229	11.7827	3.8009
737800	DEP STANDARD	1 35	D35E	0 ---	5.6656	5.1657	1.6664
737800	DEP STANDARD	2 17	D17	0 ---	331.1201	77.3059	40.2891
737800	DEP STANDARD	2 17	D17E	0 ---	147.1520	34.5533	17.6634
737800	DEP STANDARD	2 35	D35	0 ---	330.7859	77.1945	40.2891
737800	DEP STANDARD	2 35	D35E	0 ---	145.5180	34.0087	17.6634
737800	DEP STANDARD	3 17	D17	0 ---	181.9254	31.1670	59.2934
737800	DEP STANDARD	3 17	D17E	0 ---	90.9981	13.6642	25.9952
737800	DEP STANDARD	3 35	D35	0 ---	180.0316	31.1670	59.2934
737800	DEP STANDARD	3 35	D35E	0 ---	81.7387	13.6642	25.9952
737800	DEP STANDARD	5 17	D17	0 ---	22.7221	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	11.2840	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	22.4993	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	10.1946	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.8724	0.3421	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.7131	0.1500	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	4.8201	1.9384	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	3.4354	0.8498	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.7602	0.3801	0.7602
737D17	DEP STANDARD	1 17	D17E	0 ---	0.3333	0.1666	0.3333
737D17	DEP STANDARD	1 35	D35	0 ---	0.7602	0.3801	0.7602
737D17	DEP STANDARD	1 35	D35E	0 ---	0.3333	0.1666	0.3333
737D17	DEP STANDARD	2 17	D17	0 ---	1.2888	0.3801	0.5286
737D17	DEP STANDARD	2 17	D17E	0 ---	1.2261	0.1666	0.8929
737D17	DEP STANDARD	2 35	D35	0 ---	1.1774	0.3801	0.4172
737D17	DEP STANDARD	2 35	D35E	0 ---	0.6815	0.1666	0.3482
737N17	APP STANDARD	1 17	A17	0 ---	4.1792	1.0262	0.1883
737N17	APP STANDARD	1 17	A17E	0 ---	2.1628	0.4499	0.4131
737N17	APP STANDARD	1 35	A35	0 ---	23.5583	5.8153	0.9432
737N17	APP STANDARD	1 35	A35E	0 ---	11.6506	2.5495	1.7357
737N17	DEP STANDARD	1 17	D17	0 ---	3.5693	1.1403	1.5203
737N17	DEP STANDARD	1 17	D17E	0 ---	2.2260	0.4999	0.6665
737N17	DEP STANDARD	1 35	D35	0 ---	3.4579	1.1403	1.5203
737N17	DEP STANDARD	1 35	D35E	0 ---	1.6813	0.4999	0.6665
737N17	DEP STANDARD	2 17	D17	0 ---	3.9494	0.3801	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	2.3926	0.1666	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	3.8380	0.3801	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	1.8479	0.1666	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	5.0896	1.1403	1.2888
737N17	DEP STANDARD	3 17	D17E	0 ---	2.8925	0.4999	1.2261
737N17	DEP STANDARD	3 35	D35	0 ---	4.9782	1.1403	1.1774
737N17	DEP STANDARD	3 35	D35E	0 ---	2.3478	0.4999	0.6815
737N9	APP STANDARD	1 17	A17	0 ---	3.0129	19.4215	0.4932
737N9	APP STANDARD	1 17	A17E	0 ---	13.7167	8.6800	0.3815
737N9	APP STANDARD	1 35	A35	0 ---	12.4319	109.9933	2.7331
737N9	APP STANDARD	1 35	A35E	0 ---	55.0336	48.8840	1.8594
737N9	DEP STANDARD	1 17	D17	0 ---	44.7356	0.1485	33.4475
737N9	DEP STANDARD	1 17	D17E	0 ---	69.8572	0.7262	14.6640
737N9	DEP STANDARD	1 35	D35	0 ---	36.2696	0.0371	33.4475
737N9	DEP STANDARD	1 35	D35E	0 ---	28.4623	0.1816	14.6640
757300	APP STANDARD	1 17	A17	0 ---	40.9352	12.2007	10.9465
757300	APP STANDARD	1 17	A17E	0 ---	17.9467	5.3490	4.7991
757300	APP STANDARD	1 35	A35	0 ---	231.9662	69.1376	62.0300
757300	APP STANDARD	1 35	A35E	0 ---	101.6980	30.3111	27.1950
757300	DEP STANDARD	1 17	D17	0 ---	0.0000	0.3801	0.0000
757300	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.1666	0.0000
757300	DEP STANDARD	1 35	D35	0 ---	0.0000	0.3801	0.0000
757300	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.1666	0.0000
757300	DEP STANDARD	2 17	D17	0 ---	11.4026	0.0000	0.3801
757300	DEP STANDARD	2 17	D17E	0 ---	4.9991	0.0000	0.1666
757300	DEP STANDARD	2 35	D35	0 ---	11.4026	0.0000	0.3801
757300	DEP STANDARD	2 35	D35E	0 ---	4.9991	0.0000	0.1666
757300	DEP STANDARD	3 17	D17	0 ---	124.6681	37.2484	39.5289
757300	DEP STANDARD	3 17	D17E	0 ---	54.6566	16.3303	17.3301
757300	DEP STANDARD	3 35	D35	0 ---	124.6681	37.2484	39.5289
757300	DEP STANDARD	3 35	D35E	0 ---	54.6566	16.3303	17.3301
767300	APP STANDARD	1 17	A17	0 ---	2.3945	2.1665	1.4823
767300	APP STANDARD	1 17	A17E	0 ---	1.0498	0.9498	0.6499
767300	APP STANDARD	1 35	A35	0 ---	13.5691	12.2768	8.3999
767300	APP STANDARD	1 35	A35E	0 ---	5.9489	5.3823	3.6827
767300	DEP STANDARD	2 17	D17	0 ---	0.0000	0.3801	0.7602
767300	DEP STANDARD	2 17	D17E	0 ---	0.0000	0.1666	0.3333
767300	DEP STANDARD	2 35	D35	0 ---	0.0000	0.3801	0.7602
767300	DEP STANDARD	2 35	D35E	0 ---	0.0000	0.1666	0.3333
767300	DEP STANDARD	3 17	D17	0 ---	7.9818	6.4615	4.5610
767300	DEP STANDARD	3 17	D17E	0 ---	3.4994	2.8328	1.9996
767300	DEP STANDARD	3 35	D35	0 ---	7.9818	6.4615	4.5610
767300	DEP STANDARD	3 35	D35E	0 ---	3.4994	2.8328	1.9996
A300-622R	APP STANDARD	1 17	A17	0 ---	3.7628	0.3421	0.0000
A300-622R	APP STANDARD	1 17	A17E	0 ---	1.6497	0.1500	0.0000
A300-622R	APP STANDARD	1 35	A35	0 ---	21.3228	1.9384	0.0000
A300-622R	APP STANDARD	1 35	A35E	0 ---	9.3483	0.8498	0.0000
A300-622R	DEP STANDARD	3 17	D17	0 ---	12.5428	0.3801	0.7602
A300-622R	DEP STANDARD	3 17	D17E	0 ---	5.4990	0.1666	0.3333
A300-622R	DEP STANDARD	3 35	D35	0 ---	12.5428	0.3801	0.7602
A300-622R	DEP STANDARD	3 35	D35E	0 ---	5.4990	0.1666	0.3333
A319-131	APP STANDARD	1 17	A17	0 ---	46.3053	11.8534	3.1927
A319-131	APP STANDARD	1 17	A17E	0 ---	25.4246	6.1884	1.3997
A319-131	APP STANDARD	1 35	A35	0 ---	260.4780	66.7980	18.0921
A319-131	APP STANDARD	1 35	A35E	0 ---	134.6924	33.2520	7.9319
A319-131	DEP STANDARD	1 17	D17	0 ---	47.9516	3.7833	0.1485
A319-131	DEP STANDARD	1 17	D17E	0 ---	38.2117	4.9642	0.7262

A319-131	DEP	STANDARD	1	35	D35	0	---	45.0554	3.2263	0.0371
A319-131	DEP	STANDARD	1	35	D35E	0	---	24.0503	2.2409	0.1816
A319-131	DEP	STANDARD	2	17	D17	0	---	93.2695	31.9272	13.3030
A319-131	DEP	STANDARD	2	17	D17E	0	---	41.5521	13.9974	5.8323
A319-131	DEP	STANDARD	2	35	D35	0	---	93.1581	31.9272	13.3030
A319-131	DEP	STANDARD	2	35	D35E	0	---	41.0074	13.9974	5.8323
A319-131	DEP	STANDARD	3	17	D17	0	---	14.5087	0.5286	0.0000
A319-131	DEP	STANDARD	3	17	D17E	0	---	8.3442	0.8929	0.0000
A319-131	DEP	STANDARD	3	35	D35	0	---	14.1746	0.4172	0.0000
A319-131	DEP	STANDARD	3	35	D35E	0	---	6.7102	0.3482	0.0000
A320-211	APP	STANDARD	1	17	A17	0	---	190.1385	97.2084	33.9399
A320-211	APP	STANDARD	1	17	A17E	0	---	129.8030	45.9234	15.2104
A320-211	APP	STANDARD	1	35	A35	0	---	1060.0616	549.6097	192.2023
A320-211	APP	STANDARD	1	35	A35E	0	---	650.5211	254.1805	85.5870
A320-211	DEP	STANDARD	1	17	D17	0	---	171.5863	86.2093	45.4922
A320-211	DEP	STANDARD	1	17	D17E	0	---	229.9261	51.0178	27.8779
A320-211	DEP	STANDARD	1	35	D35	0	---	145.5197	83.9814	44.1554
A320-211	DEP	STANDARD	1	35	D35E	0	---	102.4732	40.1244	21.3418
A320-211	DEP	STANDARD	2	17	D17	0	---	199.9075	80.9582	61.9364
A320-211	DEP	STANDARD	2	17	D17E	0	---	90.9484	35.4935	30.4595
A320-211	DEP	STANDARD	2	35	D35	0	---	199.3505	80.9582	61.3794
A320-211	DEP	STANDARD	2	35	D35E	0	---	88.2251	35.4935	27.7362
A320-211	DEP	STANDARD	3	17	D17	0	---	236.0461	60.1190	133.7726
A320-211	DEP	STANDARD	3	17	D17E	0	---	115.3866	28.3405	61.9538
A320-211	DEP	STANDARD	3	35	D35	0	---	234.0409	59.7848	133.2156
A320-211	DEP	STANDARD	3	35	D35E	0	---	105.5826	26.7065	59.2304
A320-211	DEP	STANDARD	4	17	D17	0	---	2.0490	0.0000	0.3801
A320-211	DEP	STANDARD	4	17	D17E	0	---	1.5594	0.0000	0.1666
A320-211	DEP	STANDARD	4	35	D35	0	---	2.3176	0.0000	0.3801
A320-211	DEP	STANDARD	4	35	D35E	0	---	1.0147	0.0000	0.1666
A330-301	APP	STANDARD	1	17	A17	0	---	2.0525	1.3683	0.1140
A330-301	APP	STANDARD	1	17	A17E	0	---	0.8998	0.5999	0.0500
A330-301	APP	STANDARD	1	35	A35	0	---	11.6306	7.7537	0.6461
A330-301	APP	STANDARD	1	35	A35E	0	---	5.0991	3.3994	0.2833
A330-301	DEP	STANDARD	1	17	D17	0	---	0.3801	0.0000	0.3801
A330-301	DEP	STANDARD	1	17	D17E	0	---	0.1666	0.0000	0.1666
A330-301	DEP	STANDARD	1	35	D35	0	---	0.3801	0.0000	0.3801
A330-301	DEP	STANDARD	1	35	D35E	0	---	0.1666	0.0000	0.1666
A330-301	DEP	STANDARD	2	17	D17	0	---	5.7013	4.5610	0.0000
A330-301	DEP	STANDARD	2	17	D17E	0	---	2.4995	1.9996	0.0000
A330-301	DEP	STANDARD	2	35	D35	0	---	5.7013	4.5610	0.0000
A330-301	DEP	STANDARD	2	35	D35E	0	---	2.4995	1.9996	0.0000
A330-301	DEP	STANDARD	3	17	D17	0	---	0.3801	0.0000	0.3801
A330-301	DEP	STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.1666
A330-301	DEP	STANDARD	3	35	D35	0	---	0.3801	0.0000	0.3801
A330-301	DEP	STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.1666
A330-343	APP	STANDARD	1	17	A17	0	---	0.1140	0.0000	0.0000
A330-343	APP	STANDARD	1	17	A17E	0	---	0.0500	0.0000	0.0000
A330-343	APP	STANDARD	1	35	A35	0	---	0.6461	0.0000	0.0000
A330-343	APP	STANDARD	1	35	A35E	0	---	0.2833	0.0000	0.0000
A330-343	DEP	STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
A330-343	DEP	STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
A330-343	DEP	STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
A330-343	DEP	STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000
BAC111	APP	STANDARD	1	17	A17	0	---	0.3792	0.0000	0.0000
BAC111	APP	STANDARD	1	17	A17E	0	---	0.3315	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35	0	---	2.0870	0.0000	0.0000
BAC111	APP	STANDARD	1	35	A35E	0	---	1.5761	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17	0	---	1.2888	0.0000	0.0000
BAC111	DEP	STANDARD	1	17	D17E	0	---	1.2261	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35	0	---	1.1774	0.0000	0.0000
BAC111	DEP	STANDARD	1	35	D35E	0	---	0.6815	0.0000	0.0000
BAE146	APP	STANDARD	1	17	A17	0	---	11.6201	3.9778	5.7650
BAE146	APP	STANDARD	1	17	A17E	0	---	7.0778	4.2231	4.8414
BAE146	APP	STANDARD	1	35	A35	0	---	65.1046	21.6123	31.8021
BAE146	APP	STANDARD	1	35	A35E	0	---	36.4763	19.3918	23.1981
BAE146	DEP	STANDARD	1	17	D17	0	---	31.1320	2.9881	25.9418
BAE146	DEP	STANDARD	1	17	D17E	0	---	20.2599	11.2267	21.9511
BAE146	DEP	STANDARD	1	35	D35	0	---	30.0180	1.3171	24.1594
BAE146	DEP	STANDARD	1	35	D35E	0	---	14.8132	3.0566	13.2363
BAE146	DEP	STANDARD	2	17	D17	0	---	0.3801	0.3801	0.3801
BAE146	DEP	STANDARD	2	17	D17E	0	---	0.1666	0.1666	0.1666
BAE146	DEP	STANDARD	2	35	D35	0	---	0.3801	0.3801	0.3801
BAE146	DEP	STANDARD	2	35	D35E	0	---	0.1666	0.1666	0.1666
BAE146	DEP	STANDARD	3	17	D17	0	---	6.4615	2.6606	1.9004
BAE146	DEP	STANDARD	3	17	D17E	0	---	2.8328	1.1665	0.8332
BAE146	DEP	STANDARD	3	35	D35	0	---	6.4615	2.6606	1.9004
BAE146	DEP	STANDARD	3	35	D35E	0	---	2.8328	1.1665	0.8332
BAE300	APP	STANDARD	1	17	A17	0	---	1.2543	0.1140	0.0000
BAE300	APP	STANDARD	1	17	A17E	0	---	0.5499	0.0500	0.0000
BAE300	APP	STANDARD	1	35	A35	0	---	7.1076	0.6461	0.0000
BAE300	APP	STANDARD	1	35	A35E	0	---	3.1161	0.2833	0.0000
BAE300	DEP	STANDARD	1	17	D17	0	---	1.1403	0.0000	0.3801
BAE300	DEP	STANDARD	1	17	D17E	0	---	0.4999	0.0000	0.1666
BAE300	DEP	STANDARD	1	35	D35	0	---	1.1403	0.0000	0.3801
BAE300	DEP	STANDARD	1	35	D35E	0	---	0.4999	0.0000	0.1666
BAE300	DEP	STANDARD	2	17	D17	0	---	1.9004	0.3801	0.3801
BAE300	DEP	STANDARD	2	17	D17E	0	---	0.8332	0.1666	0.1666
BAE300	DEP	STANDARD	2	35	D35	0	---	1.9004	0.3801	0.3801
BAE300	DEP	STANDARD	2	35	D35E	0	---	0.8332	0.1666	0.1666
BAE300	DEP	STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
BAE300	DEP	STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
BAE300	DEP	STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
BAE300	DEP	STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000

BEC58P	APP STANDARD	1	17	A17	0	---	2.1267	0.6842	0.4561
BEC58P	APP STANDARD	1	17	A17E	0	---	1.2629	0.2999	0.2000
BEC58P	APP STANDARD	1	35	A35	0	---	11.9277	3.8769	2.5846
BEC58P	APP STANDARD	1	35	A35E	0	---	6.5515	1.6997	1.1331
BEC58P	DEP STANDARD	1	17	D17	0	---	6.3784	1.1403	3.4208
BEC58P	DEP STANDARD	1	17	D17E	0	---	4.1186	0.4999	1.4997
BEC58P	DEP STANDARD	1	35	D35	0	---	6.1556	1.1403	3.4208
BEC58P	DEP STANDARD	1	35	D35E	0	---	3.0293	0.4999	1.4997
C130	APP STANDARD	1	17	A17	0	---	0.3421	0.0000	0.0000
C130	APP STANDARD	1	17	A17E	0	---	0.1500	0.0000	0.0000
C130	APP STANDARD	1	35	A35	0	---	1.9384	0.0000	0.0000
C130	APP STANDARD	1	35	A35E	0	---	0.8498	0.0000	0.0000
C130	DEP STANDARD	2	17	D17	0	---	0.3801	0.3801	0.3801
C130	DEP STANDARD	2	17	D17E	0	---	0.1666	0.1666	0.1666
C130	DEP STANDARD	2	35	D35	0	---	0.3801	0.3801	0.3801
C130	DEP STANDARD	2	35	D35E	0	---	0.1666	0.1666	0.1666
CL600	APP STANDARD	1	17	A17	0	---	4.0280	1.0262	0.0000
CL600	APP STANDARD	1	17	A17E	0	---	1.9312	0.4499	0.0000
CL600	APP STANDARD	1	35	A35	0	---	22.7636	5.8153	0.0000
CL600	APP STANDARD	1	35	A35E	0	---	10.6411	2.5495	0.0000
CL600	DEP STANDARD	1	17	D17	0	---	12.6914	1.5203	2.6606
CL600	DEP STANDARD	1	17	D17E	0	---	6.2252	0.6665	1.1665
CL600	DEP STANDARD	1	35	D35	0	---	12.5800	1.5203	2.6606
CL600	DEP STANDARD	1	35	D35E	0	---	5.6805	0.6665	1.1665
CNA172	APP STANDARD	1	17	A17	0	---	14.5453	4.0573	0.5649
CNA172	APP STANDARD	1	17	A17E	0	---	15.7977	3.5968	1.2393
CNA172	APP STANDARD	1	35	A35	0	---	78.8959	22.3105	2.8296
CNA172	APP STANDARD	1	35	A35E	0	---	72.2726	17.0535	5.2072
CNA172	DEP STANDARD	1	17	D17	0	---	36.8111	1.4373	27.4750
CNA172	DEP STANDARD	1	17	D17E	0	---	41.2608	1.9524	34.5232
CNA172	DEP STANDARD	1	35	D35	0	---	32.5780	1.2145	23.6875
CNA172	DEP STANDARD	1	35	D35E	0	---	20.5633	0.8630	16.0045
CNA206	APP STANDARD	1	17	A17	0	---	3.8371	0.2281	0.0000
CNA206	APP STANDARD	1	17	A17E	0	---	2.0128	0.1000	0.0000
CNA206	APP STANDARD	1	35	A35	0	---	21.6199	1.2923	0.0000
CNA206	APP STANDARD	1	35	A35E	0	---	10.8007	0.5666	0.0000
CNA206	DEP STANDARD	1	17	D17	0	---	9.0390	0.3801	4.1809
CNA206	DEP STANDARD	1	17	D17E	0	---	5.2851	0.1666	1.8330
CNA206	DEP STANDARD	1	35	D35	0	---	8.8162	0.3801	4.1809
CNA206	DEP STANDARD	1	35	D35E	0	---	4.1957	0.1666	1.8330
CNA441	APP STANDARD	1	17	A17	0	---	0.3421	0.2281	0.4561
CNA441	APP STANDARD	1	17	A17E	0	---	0.1500	0.1000	0.2000
CNA441	APP STANDARD	1	35	A35	0	---	1.9384	1.2923	2.5846
CNA441	APP STANDARD	1	35	A35E	0	---	0.8498	0.5666	1.1331
CNA441	DEP STANDARD	1	17	D17	0	---	1.1403	0.3801	1.9004
CNA441	DEP STANDARD	1	17	D17E	0	---	0.4999	0.1666	0.8332
CNA441	DEP STANDARD	1	35	D35	0	---	1.1403	0.3801	1.9004
CNA441	DEP STANDARD	1	35	D35E	0	---	0.4999	0.1666	0.8332
DC3	APP STANDARD	1	17	A17	0	---	0.4561	0.0000	0.0000
DC3	APP STANDARD	1	17	A17E	0	---	0.2000	0.0000	0.0000
DC3	APP STANDARD	1	35	A35	0	---	2.5846	0.0000	0.0000
DC3	APP STANDARD	1	35	A35E	0	---	1.1331	0.0000	0.0000
DC3	DEP STANDARD	2	17	D17	0	---	0.7602	0.0000	0.3801
DC3	DEP STANDARD	2	17	D17E	0	---	0.3333	0.0000	0.1666
DC3	DEP STANDARD	2	35	D35	0	---	0.7602	0.0000	0.3801
DC3	DEP STANDARD	2	35	D35E	0	---	0.3333	0.0000	0.1666
DC3	DEP STANDARD	3	17	D17	0	---	0.3801	0.0000	0.0000
DC3	DEP STANDARD	3	17	D17E	0	---	0.1666	0.0000	0.0000
DC3	DEP STANDARD	3	35	D35	0	---	0.3801	0.0000	0.0000
DC3	DEP STANDARD	3	35	D35E	0	---	0.1666	0.0000	0.0000
DC6	APP STANDARD	1	17	A17	0	---	0.4561	0.0000	0.0000
DC6	APP STANDARD	1	17	A17E	0	---	0.2000	0.0000	0.0000
DC6	APP STANDARD	1	35	A35	0	---	2.5846	0.0000	0.0000
DC6	APP STANDARD	1	35	A35E	0	---	1.1331	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17	0	---	1.5203	0.0000	0.0000
DC6	DEP STANDARD	3	17	D17E	0	---	0.6665	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35	0	---	1.5203	0.0000	0.0000
DC6	DEP STANDARD	3	35	D35E	0	---	0.6665	0.0000	0.0000
DC870	APP STANDARD	1	17	A17	0	---	7.4488	2.8109	0.0000
DC870	APP STANDARD	1	17	A17E	0	---	3.4310	1.5629	0.0000
DC870	APP STANDARD	1	35	A35	0	---	42.1480	15.8045	0.0000
DC870	APP STANDARD	1	35	A35E	0	---	19.1395	8.2512	0.0000
DC870	DEP STANDARD	1	17	D17	0	---	7.7502	2.2805	3.8009
DC870	DEP STANDARD	1	17	D17E	0	---	4.0589	0.9998	1.6664
DC870	DEP STANDARD	1	35	D35	0	---	7.6388	2.2805	3.8009
DC870	DEP STANDARD	1	35	D35E	0	---	3.5143	0.9998	1.6664
DC870	DEP STANDARD	2	17	D17	0	---	7.7502	0.3801	3.9494
DC870	DEP STANDARD	2	17	D17E	0	---	4.0589	0.1666	2.3926
DC870	DEP STANDARD	2	35	D35	0	---	7.6388	0.3801	3.8380
DC870	DEP STANDARD	2	35	D35E	0	---	3.5143	0.1666	1.8479
DC870	DEP STANDARD	3	17	D17	0	---	5.3212	0.0000	3.0407
DC870	DEP STANDARD	3	17	D17E	0	---	2.3329	0.0000	1.3331
DC870	DEP STANDARD	3	35	D35	0	---	5.3212	0.0000	3.0407
DC870	DEP STANDARD	3	35	D35E	0	---	2.3329	0.0000	1.3331
DC9Q9	APP STANDARD	1	17	A17	0	---	31.0379	1.8615	0.3421
DC9Q9	APP STANDARD	1	17	A17E	0	---	52.2825	0.9814	0.1500
DC9Q9	APP STANDARD	1	35	A35	0	---	161.4000	10.4869	1.9384
DC9Q9	APP STANDARD	1	35	A35E	0	---	225.4602	5.2587	0.8498
DC9Q9	DEP STANDARD	1	17	D17	0	---	107.3518	5.4697	1.9004
DC9Q9	DEP STANDARD	1	17	D17E	0	---	201.7646	3.0591	0.8332
DC9Q9	DEP STANDARD	1	35	D35	0	---	81.2852	5.3583	1.9004
DC9Q9	DEP STANDARD	1	35	D35E	0	---	74.3118	2.5145	0.8332
DC9Q9	DEP STANDARD	2	17	D17	0	---	1.9004	0.0000	0.0000
DC9Q9	DEP STANDARD	2	17	D17E	0	---	0.8332	0.0000	0.0000

DC9Q9	DEP	STANDARD	2	35	D35	0	---	1.9004	0.0000	0.0000
DC9Q9	DEP	STANDARD	2	35	D35E	0	---	0.8332	0.0000	0.0000
DHC6	APP	STANDARD	1	17	A17	0	---	53.5030	8.6926	4.4046
DHC6	APP	STANDARD	1	17	A17E	0	---	47.4218	5.9596	2.7574
DHC6	APP	STANDARD	1	35	A35	0	---	294.2099	48.4533	24.6500
DHC6	APP	STANDARD	1	35	A35E	0	---	224.8476	29.8372	14.1125
DHC6	DEP	STANDARD	1	17	D17	0	---	140.7395	13.2200	72.0760
DHC6	DEP	STANDARD	1	17	D17E	0	---	141.6969	7.1181	58.0437
DHC6	DEP	STANDARD	1	35	D35	0	---	127.2606	12.9972	67.6202
DHC6	DEP	STANDARD	1	35	D35E	0	---	75.7918	6.0287	36.2569
DHC8	APP	STANDARD	1	17	A17	0	---	0.3421	0.0000	0.0000
DHC8	APP	STANDARD	1	17	A17E	0	---	0.1500	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35	0	---	1.9384	0.0000	0.0000
DHC8	APP	STANDARD	1	35	A35E	0	---	0.8498	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17	0	---	1.1403	0.0000	0.0000
DHC8	DEP	STANDARD	1	17	D17E	0	---	0.4999	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35	0	---	1.1403	0.0000	0.0000
DHC8	DEP	STANDARD	1	35	D35E	0	---	0.4999	0.0000	0.0000
DHC830	APP	STANDARD	1	17	A17	0	---	0.1883	0.0000	0.2281
DHC830	APP	STANDARD	1	17	A17E	0	---	0.4131	0.0000	0.1000
DHC830	APP	STANDARD	1	35	A35	0	---	0.9432	0.0000	1.2923
DHC830	APP	STANDARD	1	35	A35E	0	---	1.7357	0.0000	0.5666
DHC830	DEP	STANDARD	1	17	D17	0	---	0.5286	0.1485	0.7602
DHC830	DEP	STANDARD	1	17	D17E	0	---	0.8929	0.7262	0.3333
DHC830	DEP	STANDARD	1	35	D35	0	---	0.4172	0.0371	0.7602
DHC830	DEP	STANDARD	1	35	D35E	0	---	0.3482	0.1816	0.3333
EC130	APP	STANDARD	1	H	A17H	0	---	7.7777	0.9865	0.2281
EC130	APP	STANDARD	1	H	A17HE	0	---	6.0543	0.7630	0.1000
EC130	APP	STANDARD	1	H	A35H	0	---	43.0836	5.4662	1.2923
EC130	APP	STANDARD	1	H	A35HE	0	---	29.4664	3.7187	0.5666
EC130	DEP	STANDARD	1	H	D17H	0	---	22.5385	1.1403	6.7410
EC130	DEP	STANDARD	1	H	D17HE	0	---	17.1535	0.4999	7.5831
EC130	DEP	STANDARD	1	H	D35H	0	---	21.3132	1.1403	5.9612
EC130	DEP	STANDARD	1	H	D35HE	0	---	11.1621	0.4999	3.7704
EMB145	APP	STANDARD	1	17	A17	0	---	3.7205	0.9122	0.2281
EMB145	APP	STANDARD	1	17	A17E	0	---	2.4575	0.3999	0.1000
EMB145	APP	STANDARD	1	35	A35	0	---	20.7731	5.1692	1.2923
EMB145	APP	STANDARD	1	35	A35E	0	---	12.4129	2.2662	0.5666
EMB145	DEP	STANDARD	1	17	D17	0	---	5.0896	1.1403	1.1403
EMB145	DEP	STANDARD	1	17	D17E	0	---	2.8925	0.4999	0.4999
EMB145	DEP	STANDARD	1	35	D35	0	---	4.9782	1.1403	1.1403
EMB145	DEP	STANDARD	1	35	D35E	0	---	2.3478	0.4999	0.4999
EMB145	DEP	STANDARD	3	17	D17	0	---	3.7178	0.7602	3.3377
EMB145	DEP	STANDARD	3	17	D17E	0	---	2.9522	0.3333	2.7855
EMB145	DEP	STANDARD	3	35	D35	0	---	3.4950	0.7602	3.1149
EMB145	DEP	STANDARD	3	35	D35E	0	---	1.8628	0.3333	1.6962
EMB145	DEP	STANDARD	4	17	D17	0	---	1.1403	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17E	0	---	0.4999	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35	0	---	1.1403	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35E	0	---	0.4999	0.0000	0.0000
GASEPF	APP	STANDARD	1	17	A17	0	---	4.7096	0.0000	0.0000
GASEPF	APP	STANDARD	1	17	A17E	0	---	2.7259	0.0000	0.0000
GASEPF	APP	STANDARD	1	35	A35	0	---	26.4399	0.0000	0.0000
GASEPF	APP	STANDARD	1	35	A35E	0	---	14.2362	0.0000	0.0000
GASEPF	DEP	STANDARD	1	17	D17	0	---	12.4598	0.0000	3.3377
GASEPF	DEP	STANDARD	1	17	D17E	0	---	6.7848	0.0000	2.7855
GASEPF	DEP	STANDARD	1	35	D35	0	---	12.2370	0.0000	3.1149
GASEPF	DEP	STANDARD	1	35	D35E	0	---	5.6955	0.0000	1.6962
GASEPV	APP	STANDARD	1	17	A17	0	---	5.7729	0.9122	0.2281
GASEPV	APP	STANDARD	1	17	A17E	0	---	3.3573	0.3999	0.1000
GASEPV	APP	STANDARD	1	35	A35	0	---	32.4038	5.1692	1.2923
GASEPV	APP	STANDARD	1	35	A35E	0	---	17.5119	2.2662	0.5666
GASEPV	DEP	STANDARD	1	17	D17	0	---	15.6490	1.5203	5.9983
GASEPV	DEP	STANDARD	1	17	D17E	0	---	8.8441	0.6665	3.9520
GASEPV	DEP	STANDARD	1	35	D35	0	---	15.3148	1.5203	5.7755
GASEPV	DEP	STANDARD	1	35	D35E	0	---	7.2101	0.6665	2.8627
GV	APP	STANDARD	1	17	A17	0	---	1.4823	0.1140	0.0000
GV	APP	STANDARD	1	17	A17E	0	---	0.6499	0.0500	0.0000
GV	APP	STANDARD	1	35	A35	0	---	8.3999	0.6461	0.0000
GV	APP	STANDARD	1	35	A35E	0	---	3.6827	0.2833	0.0000
GV	DEP	STANDARD	1	17	D17	0	---	4.9411	0.3801	0.0000
GV	DEP	STANDARD	1	17	D17E	0	---	2.1663	0.1666	0.0000
GV	DEP	STANDARD	1	35	D35	0	---	4.9411	0.3801	0.0000
GV	DEP	STANDARD	1	35	D35E	0	---	2.1663	0.1666	0.0000
HS748A	APP	STANDARD	1	17	A17	0	---	0.1140	0.3421	0.2281
HS748A	APP	STANDARD	1	17	A17E	0	---	0.0500	0.1500	0.1000
HS748A	APP	STANDARD	1	35	A35	0	---	0.6461	1.9384	1.2923
HS748A	APP	STANDARD	1	35	A35E	0	---	0.2833	0.8498	0.5666
HS748A	DEP	STANDARD	1	17	D17	0	---	0.3801	1.1403	0.7602
HS748A	DEP	STANDARD	1	17	D17E	0	---	0.1666	0.4999	0.3333
HS748A	DEP	STANDARD	1	35	D35	0	---	0.3801	1.1403	0.7602
HS748A	DEP	STANDARD	1	35	D35E	0	---	0.1666	0.4999	0.3333
LEAR35	APP	STANDARD	1	17	A17	0	---	0.4561	0.3421	0.2281
LEAR35	APP	STANDARD	1	17	A17E	0	---	0.2000	0.1500	0.1000
LEAR35	APP	STANDARD	1	35	A35	0	---	2.5846	1.9384	1.2923
LEAR35	APP	STANDARD	1	35	A35E	0	---	1.1331	0.8498	0.5666
LEAR35	DEP	STANDARD	1	17	D17	0	---	1.5203	0.7602	1.1403
LEAR35	DEP	STANDARD	1	17	D17E	0	---	0.6665	0.3333	0.4999
LEAR35	DEP	STANDARD	1	35	D35	0	---	1.5203	0.7602	1.1403
LEAR35	DEP	STANDARD	1	35	D35E	0	---	0.6665	0.3333	0.4999
MD81	APP	STANDARD	1	17	A17	0	---	20.2834	6.7249	0.6842
MD81	APP	STANDARD	1	17	A17E	0	---	11.3718	3.4441	0.2999
MD81	APP	STANDARD	1	35	A35	0	---	114.0111	37.9220	3.8769
MD81	APP	STANDARD	1	35	A35E	0	---	59.9011	18.6090	1.6997

MD81	DEP STANDARD	1	17	D17	0 ---	27.7287	4.9411	14.3602
MD81	DEP STANDARD	1	17	D17E	0 ---	15.4623	2.1663	7.6180
MD81	DEP STANDARD	1	35	D35	0 ---	27.1717	4.9411	14.1374
MD81	DEP STANDARD	1	35	D35E	0 ---	12.7389	2.1663	6.5286
MD81	DEP STANDARD	2	17	D17	0 ---	18.9212	6.2299	7.9818
MD81	DEP STANDARD	2	17	D17E	0 ---	9.6176	3.3924	3.4994
MD81	DEP STANDARD	2	35	D35	0 ---	18.6985	6.1185	7.9818
MD81	DEP STANDARD	2	35	D35E	0 ---	8.5283	2.8477	3.4994
MD81	DEP STANDARD	3	17	D17	0 ---	3.6348	1.9004	3.2547
MD81	DEP STANDARD	3	17	D17E	0 ---	4.2380	0.8332	4.0714
MD81	DEP STANDARD	3	35	D35	0 ---	3.1892	1.9004	2.8091
MD81	DEP STANDARD	3	35	D35E	0 ---	2.0593	0.8332	1.8927
MD81	DEP STANDARD	4	17	D17	0 ---	2.2805	0.0000	1.5203
MD81	DEP STANDARD	4	17	D17E	0 ---	0.9998	0.0000	0.6665
MD81	DEP STANDARD	4	35	D35	0 ---	2.2805	0.0000	1.5203
MD81	DEP STANDARD	4	35	D35E	0 ---	0.9998	0.0000	0.6665
MD82	APP STANDARD	1	17	A17	0 ---	3.3439	1.0607	0.0371
MD82	APP STANDARD	1	17	A17E	0 ---	1.6313	1.1262	0.1816
MD82	APP STANDARD	1	35	A35	0 ---	18.8867	5.7633	0.1485
MD82	APP STANDARD	1	35	A35E	0 ---	8.9414	5.1712	0.7262
MD82	DEP STANDARD	1	17	D17	0 ---	4.7096	1.1403	0.0000
MD82	DEP STANDARD	1	17	D17E	0 ---	2.7259	0.4999	0.0000
MD82	DEP STANDARD	1	35	D35	0 ---	4.5982	1.1403	0.0000
MD82	DEP STANDARD	1	35	D35E	0 ---	2.1812	0.4999	0.0000
MD82	DEP STANDARD	2	17	D17	0 ---	4.8581	1.1403	1.9659
MD82	DEP STANDARD	2	17	D17E	0 ---	3.4521	0.4999	2.8452
MD82	DEP STANDARD	2	35	D35	0 ---	4.6353	1.1403	1.6317
MD82	DEP STANDARD	2	35	D35E	0 ---	2.3627	0.4999	1.2112
MD82	DEP STANDARD	3	17	D17	0 ---	0.7602	0.0000	0.3801
MD82	DEP STANDARD	3	17	D17E	0 ---	0.3333	0.0000	0.1666
MD82	DEP STANDARD	3	35	D35	0 ---	0.7602	0.0000	0.3801
MD82	DEP STANDARD	3	35	D35E	0 ---	0.3333	0.0000	0.1666
MD83	APP STANDARD	1	17	A17	0 ---	9.3051	2.0525	0.2281
MD83	APP STANDARD	1	17	A17E	0 ---	5.4017	0.8998	0.1000
MD83	APP STANDARD	1	35	A35	0 ---	52.2337	11.6306	1.2923
MD83	APP STANDARD	1	35	A35E	0 ---	28.1890	5.0991	0.5666
MD83	DEP STANDARD	1	17	D17	0 ---	8.3619	4.3295	3.8009
MD83	DEP STANDARD	1	17	D17E	0 ---	3.6660	2.5592	1.6664
MD83	DEP STANDARD	1	35	D35	0 ---	8.3619	4.2181	3.8009
MD83	DEP STANDARD	1	35	D35E	0 ---	3.6660	2.0146	1.6664
MD83	DEP STANDARD	2	17	D17	0 ---	8.4274	0.7602	2.6606
MD83	DEP STANDARD	2	17	D17E	0 ---	5.6780	0.3333	1.1665
MD83	DEP STANDARD	2	35	D35	0 ---	8.0932	0.7602	2.6606
MD83	DEP STANDARD	2	35	D35E	0 ---	4.0440	0.3333	1.1665
MD83	DEP STANDARD	3	17	D17	0 ---	7.5187	0.3801	2.5776
MD83	DEP STANDARD	3	17	D17E	0 ---	4.6185	0.1666	2.4523
MD83	DEP STANDARD	3	35	D35	0 ---	7.2959	0.3801	2.3548
MD83	DEP STANDARD	3	35	D35E	0 ---	3.5292	0.1666	1.3629
PA30	APP STANDARD	1	17	A17	0 ---	0.0000	0.0743	0.0000
PA30	APP STANDARD	1	17	A17E	0 ---	0.0000	0.3631	0.0000
PA30	APP STANDARD	1	35	A35	0 ---	0.0000	0.2971	0.0000
PA30	APP STANDARD	1	35	A35E	0 ---	0.0000	1.4525	0.0000
PA30	DEP STANDARD	1	17	D17	0 ---	0.1485	0.0000	0.1485
PA30	DEP STANDARD	1	17	D17E	0 ---	0.7262	0.0000	0.7262
PA30	DEP STANDARD	1	35	D35	0 ---	0.0371	0.0000	0.0371
PA30	DEP STANDARD	1	35	D35E	0 ---	0.1816	0.0000	0.1816
PA31	APP STANDARD	1	17	A17	0 ---	3.2644	0.1140	0.2281
PA31	APP STANDARD	1	17	A17E	0 ---	2.2575	0.0500	0.1000
PA31	APP STANDARD	1	35	A35	0 ---	18.1886	0.6461	1.2923
PA31	APP STANDARD	1	35	A35E	0 ---	11.2797	0.2833	0.5666
PA31	DEP STANDARD	1	17	D17	0 ---	7.8157	1.1403	3.1892
PA31	DEP STANDARD	1	17	D17E	0 ---	6.0710	0.4999	2.0593
PA31	DEP STANDARD	1	35	D35	0 ---	7.3702	1.1403	3.0778
PA31	DEP STANDARD	1	35	D35E	0 ---	3.8923	0.4999	1.5146
R22	APP STANDARD	1	H	A17H	0 ---	0.4906	0.4561	0.0000
R22	APP STANDARD	1	H	A17HE	0 ---	0.8762	0.2000	0.0000
R22	APP STANDARD	1	H	A35H	0 ---	2.5325	2.5846	0.0000
R22	APP STANDARD	1	H	A35HE	0 ---	3.7548	1.1331	0.0000
R22	DEP STANDARD	1	H	D17H	0 ---	1.9659	0.3801	0.9087
R22	DEP STANDARD	1	H	D17HE	0 ---	2.8452	0.1666	1.0595
R22	DEP STANDARD	1	H	D35H	0 ---	1.6317	0.3801	0.7973
R22	DEP STANDARD	1	H	D35HE	0 ---	1.2112	0.1666	0.5148
R44	APP STANDARD	1	H	A17H	0 ---	1.7794	0.2281	0.0000
R44	APP STANDARD	1	H	A17HE	0 ---	2.1023	0.1000	0.0000
R44	APP STANDARD	1	H	A35H	0 ---	9.5881	1.2923	0.0000
R44	APP STANDARD	1	H	A35HE	0 ---	9.4925	0.5666	0.0000
R44	DEP STANDARD	1	H	D17H	0 ---	4.9236	0.3801	1.5858
R44	DEP STANDARD	1	H	D17HE	0 ---	5.4641	0.1666	2.6786
R44	DEP STANDARD	1	H	D35H	0 ---	4.3666	0.3801	1.2517
R44	DEP STANDARD	1	H	D35HE	0 ---	2.7408	0.1666	1.0446
SC300C	APP STANDARD	1	H	A17H	0 ---	1.1403	0.0000	0.0000
SC300C	APP STANDARD	1	H	A17HE	0 ---	0.4999	0.0000	0.0000
SC300C	APP STANDARD	1	H	A35H	0 ---	6.4615	0.0000	0.0000
SC300C	APP STANDARD	1	H	A35HE	0 ---	2.8328	0.0000	0.0000
SC300C	DEP STANDARD	1	H	D17H	0 ---	3.4208	0.0000	0.3801
SC300C	DEP STANDARD	1	H	D17HE	0 ---	1.4997	0.0000	0.1666
SC300C	DEP STANDARD	1	H	D35H	0 ---	3.4208	0.0000	0.3801
SC300C	DEP STANDARD	1	H	D35HE	0 ---	1.4997	0.0000	0.1666
SF340	APP STANDARD	1	17	A17	0 ---	0.6444	0.0000	0.0000
SF340	APP STANDARD	1	17	A17E	0 ---	0.6131	0.0000	0.0000
SF340	APP STANDARD	1	35	A35	0 ---	3.5278	0.0000	0.0000
SF340	APP STANDARD	1	35	A35E	0 ---	2.8689	0.0000	0.0000
SF340	DEP STANDARD	2	17	D17	0 ---	1.2888	0.3801	0.5286
SF340	DEP STANDARD	2	17	D17E	0 ---	1.2261	0.1666	0.8929

SF340	DEP STANDARD	2	35	D35	0	---	1.1774	0.3801	0.4172
SF340	DEP STANDARD	2	35	D35E	0	---	0.6815	0.1666	0.3482

CASE RUNUP OPERATIONS - [2018 LN]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
NoiseMetric : LN
Do Terrain : No Terrain
Do Contour : Recursive Grid
Refinement : 8
Tolerance : 0.25
Low Cutoff : 30.0
High Cutoff : 80.0
Ground Type : No-Prop-Attenuation
Do Population : No
Do Locations : No
Do Standard : No
Do Detailed : No
Compute System Metrics:
DNL : No
CNEL : No
LAEQ : No
LAEQD : No
LAEQN : No
SEL : No
LAMAX : No
TALA : No
NEF : No
WECPNL : No
EPNL : No
PNLTM : No
TAPNL : No
CEXP : No
LCMAX : No
TALC : No

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-30.0000	-25.0000	0.0	49.9999	60.0000	2	2	85.0	0.0	0.00

8 Σενάριο έτους 2018 NEF

INM 7.0d SCENARIO RUN INPUT REPORT 28-Apr-14 20:08

STUDY: C:\1-DOC\ENVISTA\ΚΕΡΚΥΡΑ\ΚΕΡΚΥΡΑ INM\KERKYRA\

Created : 18-Apr-13 22:11
Units : Metric
Airport : LGKR
Description :
Κρατικός Αερολιμένας Κέρκυρας Ι. Καποδίστριας (KAKK)

SCENARIO: 2018 NEF SCE

Created : 10-May-13 14:15
Description : 2018 NEF SCENARIO
Last Run : 28-Apr-14 20:00
Run Duration : 000:01:11

STUDY AIRPORT

Latitude : 39.601944 deg
Longitude : 19.912222 deg
Elevation : 1.8 m

CASES RUN:

CASENAME: 2018 NEF

Temperature : 18.0 C
Pressure : 760.48 mm-Hg
AverageWind : 7.0 km/h
ChangeNPD : No

STUDY RUNWAYS

17
Latitude : 39.623093 deg
Longitude : 19.908081 deg
Xcoord : -0.3556 km
Ycoord : 2.3482 km
Elevation : 1.5 m
OtherEnd : 35
Length : 2375 m
Gradient : 0.00 %
TkoThresh : 165 m
AppThresh : 165 m

CASENAME: 2018 NEF

RwyWind : 7.0 km/h
35

Latitude : 39.601944 deg
Longitude : 19.912222 deg
Xcoord : 0.0000 km
Ycoord : 0.0000 km
Elevation : 1.5 m
OtherEnd : 17
Length : 2375 m
Gradient : 0.00 %
TkoThresh : 65 m
AppThresh : 65 m

CASENAME: 2018 NEF
RwyWind : 7.0 km/h

CASENAME: 2018 NEF
RwyWind : 7.0 km/h

STUDY HELIPADS

H

Latitude : 39.621524 deg
Longitude : 19.910123 deg
Xcoord : -0.1802 km
Ycoord : 2.1739 km

STUDY TRACKS

Rwyld-OpType-TrkId	Sub	PctSub	TrkType	Delta(m)
17-APP-A17	0	100.00	Vectors	0.0
17-APP-A17E	0	100.00	Vectors	0.0
17-DEP-D17	0	100.00	Vectors	0.0
17-DEP-D17E	0	100.00	Vectors	0.0
35-APP-A35	0	100.00	Vectors	0.0
35-APP-A35E	0	100.00	Vectors	0.0
35-DEP-D35	0	100.00	Vectors	0.0
35-DEP-D35E	0	100.00	Vectors	0.0
H-APP-A17H	0	100.00	Vectors	52.2
H-APP-A17HE	0	100.00	Vectors	52.2
H-APP-A35H	0	100.00	Vectors	107.1
H-APP-A35HE	0	100.00	Vectors	107.1
H-DEP-D17H	0	100.00	Vectors	52.2
H-DEP-D17HE	0	100.00	Vectors	52.2
H-DEP-D35H	0	100.00	Vectors	107.1
H-DEP-D35HE	0	100.00	Vectors	107.1

STUDY TRACK DETAIL

Rwyld-OpType-TrkId-SubTrk	#	SegType	Dist/Angle	Radius(km)
17-APP-A17-0	1	Straight	40.0001 km	
17-APP-A17E-0	1	Straight	32.6511 km	
	2	Right-Turn	120.0000 deg	1.1158
	3	Right-Turn	120.5000 deg	3.0786
	4	Straight	9.0350 km	
	5	Right-Turn	178.5000 deg	3.1541
	6	Left-Turn	102.0000 deg	1.8520
	7	Right-Turn	135.0000 deg	1.8520
	8	Straight	7.4080 km	
17-DEP-D17-0	1	Straight	5.2797 km	
	2	Left-Turn	170.1000 deg	4.2670
	3	Straight	1.1560 km	
	4	Left-Turn	126.8000 deg	3.9662
	5	Right-Turn	56.4000 deg	2.7150
	6	Straight	8.6264 km	
	7	Right-Turn	23.9000 deg	8.3744
	8	Straight	29.2522 km	
17-DEP-D17E-0	1	Straight	5.3164 km	
	2	Left-Turn	66.4000 deg	4.2948
	3	Right-Turn	38.0000 deg	5.5560
	4	Straight	26.4549 km	
	5	Straight	31.4840 km	
35-APP-A35-0	1	Straight	59.2640 km	
	2	Left-Turn	91.0000 deg	4.6519

3	Straight	17.1341	km	
35-APP-A35E-0				
1	Straight	31.7629	km	
2	Right-Turn	105.8000	deg	7.9736
3	Straight	14.8160	km	
35-DEP-D35-0				
1	Straight	7.4080	km	
2	Left-Turn	119.3000	deg	2.4776
3	Right-Turn	57.0000	deg	6.3418
4	Straight	32.7861	km	
35-DEP-D35E-0				
1	Straight	5.9371	km	
2	Right-Turn	178.8000	deg	4.2548
3	Straight	22.8463	km	
4	Left-Turn	43.0000	deg	5.5560
5	Straight	40.7440	km	
H-APP-A17H-0				
1	Straight	40.0001	km	
H-APP-A17HE-0				
1	Straight	32.6511	km	
2	Right-Turn	120.0000	deg	1.1158
3	Right-Turn	120.5000	deg	3.0786
4	Straight	9.0350	km	
5	Right-Turn	178.5000	deg	3.1541
6	Left-Turn	102.0000	deg	1.8520
7	Right-Turn	135.0000	deg	1.8520
8	Straight	7.4080	km	
H-APP-A35H-0				
1	Straight	30.0000	km	
2	Left-Turn	91.0000	deg	4.6519
3	Straight	19.1341	km	
H-APP-A35HE-0				
1	Straight	31.7629	km	
2	Right-Turn	105.8000	deg	7.9736
3	Straight	16.8160	km	
H-DEP-D17H-0				
1	Straight	5.2797	km	
2	Left-Turn	170.1000	deg	4.2670
3	Straight	1.1560	km	
4	Left-Turn	126.8000	deg	3.9662
5	Right-Turn	56.4000	deg	2.7150
6	Straight	8.6264	km	
7	Right-Turn	23.9000	deg	8.3744
8	Straight	29.2522	km	
H-DEP-D17HE-0				
1	Straight	5.3164	km	
2	Left-Turn	66.4000	deg	4.2948
3	Right-Turn	38.0000	deg	5.5560
4	Straight	26.4549	km	
5	Straight	31.4840	km	
H-DEP-D35H-0				
1	Straight	5.0439	km	
2	Left-Turn	119.3000	deg	2.4776
3	Right-Turn	57.0000	deg	6.3418
4	Straight	32.7861	km	
H-DEP-D35HE-0				
1	Straight	3.9372	km	
2	Right-Turn	178.8000	deg	4.2548
3	Straight	22.8463	km	
4	Left-Turn	43.0000	deg	5.5560
5	Straight	40.7440	km	

AIRCRAFT GROUP ASSIGNMENTS

STUDY AIRPLANES

1900D	Standard data
707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737800	Standard data
737D17	Standard data
737N17	Standard data

737N9	Standard data
737QN	Standard data
747100	Standard data
74710Q	Standard data
747200	Standard data
74720A	Standard data
74720B	Standard data
747400	Standard data
747SP	Standard data
757300	Standard data
757PW	Standard data
757RR	Standard data
767300	Standard data
767400	Standard data
767CF6	Standard data
767JT9	Standard data
777200	Standard data
777300	Standard data
A300-622R	Standard data
A300B4-203	Standard data
A310-304	Standard data
A319-131	Standard data
A320-211	Standard data
A320-232	Standard data
A321-232	Standard data
A330-301	Standard data
A330-343	Standard data
A340-211	Standard data
A340-642	Standard data
A380-841	Standard data
A380-861	Standard data
A7D	Standard data
BAC111	Standard data
BAE146	Standard data
BAE300	Standard data
BEC58P	Standard data
C130	Standard data
C130E	Standard data
CIT3	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA182	Standard data
CNA182FLT	Standard data
CNA206	Standard data
CNA208	Standard data
CNA20T	Standard data
CNA441	Standard data
CNA500	Standard data
CNA510	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560U	Standard data
CNA560XL	Standard data
CNA680	Standard data
CNA750	Standard data
COMJET	Standard data
COMSEP	Standard data
CONCRD	Standard data
CRJ9-ER	Standard data
CRJ9-LR	Standard data
CVR580	Standard data
DC1010	Standard data
DC1030	Standard data
DC1040	Standard data
DC3	Standard data
DC6	Standard data
DC820	Standard data
DC850	Standard data
DC860	Standard data
DC870	Standard data
DC8QN	Standard data
DC910	Standard data
DC930	Standard data
DC93LW	Standard data
DC950	Standard data
DC95HW	Standard data
DC9Q7	Standard data
DC9Q9	Standard data
DHC-2FLT	Standard data
DHC6	Standard data
DHC6QP	Standard data
DHC7	Standard data
DHC8	Standard data
DHC830	Standard data
DO228	Standard data
DO328	Standard data
ECLIPSE500	Standard data
EMB120	Standard data
EMB145	Standard data
EMB14L	Standard data
F10062	Standard data
F10065	Standard data

F28MK2 Standard data
 F28MK4 Standard data
 F4C Standard data
 FAL20 Standard data
 GASEPF Standard data
 GASEPV Standard data
 GII Standard data
 GIIB Standard data
 GIV Standard data
 GV Standard data
 HS748A Standard data
 IA1125 Standard data
 KC135 Standard data
 KC135B Standard data
 KC135R Standard data
 L1011 Standard data
 L10115 Standard data
 L188 Standard data
 LEAR25 Standard data
 LEAR35 Standard data
 M7235C Standard data
 MD11GE Standard data
 MD11PW Standard data
 MD81 Standard data
 MD82 Standard data
 MD83 Standard data
 MD9025 Standard data
 MD9028 Standard data
 MU3001 Standard data
 PA28 Standard data
 PA30 Standard data
 PA31 Standard data
 PA42 Standard data
 SABR80 Standard data
 SD330 Standard data
 SF340 Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDE	Exposure	A-weighted	1.00	1.00	0.00	71.98
LDEN	Exposure	A-weighted	1.00	5.00	10.00	74.99
LN	Exposure	A-weighted	0.00	0.00	1.00	70.22

USER-DEFINED PROFILE IDENTIFIERS

USER-DEFINED PROCEDURAL PROFILES

USER-DEFINED FIXED-POINT PROFILES

USER-DEFINED FLAP COEFFICIENTS

USER-DEFINED JET THRUST COEFFICIENTS

USER-DEFINED PROP THRUST COEFFICIENTS

USER-DEFINED GENERAL THRUST COEFFICIENTS

STUDY MILITARY AIRPLANES

A10A Standard data
 A3 Standard data
 A37 Standard data
 A4C Standard data
 A5C Standard data
 A6A Standard data
 A7E Standard data
 AV8A Standard data
 AV8B Standard data
 B1 Standard data
 B2A Standard data
 B52BDE Standard data
 B52G Standard data
 B52H Standard data
 B57E Standard data
 BUCCAN Standard data
 C-130E Standard data
 C-20 Standard data
 C118 Standard data
 C119L Standard data
 C12 Standard data
 C121 Standard data
 C123K Standard data
 C130AD Standard data
 C130HP Standard data
 C131B Standard data
 C135A Standard data
 C135B Standard data
 C137 Standard data
 C140 Standard data

C141A	Standard data
C17	Standard data
C18A	Standard data
C21A	Standard data
C22	Standard data
C23	Standard data
C5A	Standard data
C7A	Standard data
C9A	Standard data
CANBER	Standard data
DOMIN	Standard data
E3A	Standard data
E4	Standard data
E8A	Standard data
EA6B	Standard data
F-111F	Standard data
F-18	Standard data
F-4C	Standard data
F100D	Standard data
F101B	Standard data
F102	Standard data
F104G	Standard data
F105D	Standard data
F106	Standard data
F111AE	Standard data
F111D	Standard data
F117A	Standard data
F14A	Standard data
F14B	Standard data
F15A	Standard data
F15E20	Standard data
F15E29	Standard data
F16A	Standard data
F16GE	Standard data
F16PW0	Standard data
F16PW9	Standard data
F18EF	Standard data
F5AB	Standard data
F5E	Standard data
F8	Standard data
FB111A	Standard data
HARRIE	Standard data
HAWK	Standard data
HS748	Standard data
HUNTER	Standard data
JAGUAR	Standard data
JPATS	Standard data
KC-135	Standard data
KC10A	Standard data
KC97L	Standard data
LIGHTN	Standard data
NIMROD	Standard data
OV10A	Standard data
P3A	Standard data
P3C	Standard data
PHANTO	Standard data
PROVOS	Standard data
S3A&B	Standard data
SR71	Standard data
T-2C	Standard data
T-38A	Standard data
T-43A	Standard data
T1	Standard data
T29	Standard data
T3	Standard data
T33A	Standard data
T34	Standard data
T37B	Standard data
T39A	Standard data
T41	Standard data
T42	Standard data
T44	Standard data
T45	Standard data
TORNAD	Standard data
TR1	Standard data
U2	Standard data
U21	Standard data
U4B	Standard data
U6	Standard data
U8F	Standard data
VC10	Standard data
VICTOR	Standard data
VULCAN	Standard data
YC14	Standard data
YC15	Standard data

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS

A109 Standard data
 B206B3 Standard data
 B206L Standard data
 B212 Standard data
 B222 Standard data
 B407 Standard data
 B427 Standard data
 B429 Standard data
 B430 Standard data
 BO105 Standard data
 CH47D Standard data
 EC130 Standard data
 H500D Standard data
 MD600N Standard data
 R22 Standard data
 R44 Standard data
 S61 Standard data
 S65 Standard data
 S70 Standard data
 S76 Standard data
 SA330J Standard data
 SA341G Standard data
 SA350D Standard data
 SA355F Standard data
 SA365N Standard data
 SC300C Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [2018 NEF]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
727200	APP	STANDARD	1	17	A17	0	---	0.0370	0.0053	0.0053
727200	APP	STANDARD	1	35	A35	0	---	0.2099	0.0300	0.0300
727200	DEP	STANDARD	2	17	D17	0	---	0.1411	0.0176	0.0000
727200	DEP	STANDARD	2	35	D35	0	---	0.1411	0.0176	0.0000
737	APP	STANDARD	1	17	A17	0	---	0.0573	0.0038	0.0000
737	APP	STANDARD	1	17	A17E	0	---	0.0221	0.0015	0.0000
737	APP	STANDARD	1	35	A35	0	---	0.3248	0.0217	0.0000
737	APP	STANDARD	1	35	A35E	0	---	0.1249	0.0083	0.0000
737	DEP	STANDARD	1	17	D17	0	---	0.0382	0.0127	0.0000
737	DEP	STANDARD	1	17	D17E	0	---	0.0147	0.0049	0.0000
737	DEP	STANDARD	1	35	D35	0	---	0.0382	0.0127	0.0000
737	DEP	STANDARD	1	35	D35E	0	---	0.0147	0.0049	0.0000
737	DEP	STANDARD	2	17	D17	0	---	0.1528	0.0000	0.0000
737	DEP	STANDARD	2	17	D17E	0	---	0.0588	0.0000	0.0000
737	DEP	STANDARD	2	35	D35	0	---	0.1528	0.0000	0.0000
737	DEP	STANDARD	2	35	D35E	0	---	0.0588	0.0000	0.0000
737300	APP	STANDARD	1	17	A17	0	---	0.1070	0.0038	0.0000
737300	APP	STANDARD	1	17	A17E	0	---	0.0412	0.0015	0.0000
737300	APP	STANDARD	1	35	A35	0	---	0.6062	0.0217	0.0000
737300	APP	STANDARD	1	35	A35E	0	---	0.2332	0.0083	0.0000
737300	DEP	STANDARD	1	17	D17	0	---	0.0637	0.0127	0.0000
737300	DEP	STANDARD	1	17	D17E	0	---	0.0245	0.0049	0.0000
737300	DEP	STANDARD	1	35	D35	0	---	0.0637	0.0127	0.0000
737300	DEP	STANDARD	1	35	D35E	0	---	0.0245	0.0049	0.0000
737300	DEP	STANDARD	2	17	D17	0	---	0.0764	0.0000	0.0000
737300	DEP	STANDARD	2	17	D17E	0	---	0.0294	0.0000	0.0000
737300	DEP	STANDARD	2	35	D35	0	---	0.0764	0.0000	0.0000
737300	DEP	STANDARD	2	35	D35E	0	---	0.0294	0.0000	0.0000
737300	DEP	STANDARD	3	17	D17	0	---	0.1656	0.0382	0.0127
737300	DEP	STANDARD	3	17	D17E	0	---	0.0637	0.0147	0.0049
737300	DEP	STANDARD	3	35	D35	0	---	0.1656	0.0382	0.0127
737300	DEP	STANDARD	3	35	D35E	0	---	0.0637	0.0147	0.0049
7373B2	APP	STANDARD	1	17	A17	0	---	0.0382	0.0229	0.0076
7373B2	APP	STANDARD	1	17	A17E	0	---	0.0147	0.0088	0.0029
7373B2	APP	STANDARD	1	35	A35	0	---	0.2165	0.1299	0.0433
7373B2	APP	STANDARD	1	35	A35E	0	---	0.0833	0.0500	0.0167
7373B2	DEP	STANDARD	1	17	D17	0	---	0.0127	0.0000	0.0127
7373B2	DEP	STANDARD	1	17	D17E	0	---	0.0049	0.0000	0.0049
7373B2	DEP	STANDARD	1	35	D35	0	---	0.0127	0.0000	0.0127
7373B2	DEP	STANDARD	1	35	D35E	0	---	0.0049	0.0000	0.0049
7373B2	DEP	STANDARD	2	17	D17	0	---	0.0382	0.0000	0.0255
7373B2	DEP	STANDARD	2	17	D17E	0	---	0.0147	0.0000	0.0098
7373B2	DEP	STANDARD	2	35	D35	0	---	0.0382	0.0000	0.0255
7373B2	DEP	STANDARD	2	35	D35E	0	---	0.0147	0.0000	0.0098
7373B2	DEP	STANDARD	3	17	D17	0	---	0.1274	0.0000	0.0127
7373B2	DEP	STANDARD	3	17	D17E	0	---	0.0490	0.0000	0.0049
7373B2	DEP	STANDARD	3	35	D35	0	---	0.1274	0.0000	0.0127
7373B2	DEP	STANDARD	3	35	D35E	0	---	0.0490	0.0000	0.0049
737400	APP	STANDARD	1	17	A17	0	---	0.0497	0.0115	0.0076
737400	APP	STANDARD	1	17	A17E	0	---	0.0191	0.0044	0.0029
737400	APP	STANDARD	1	35	A35	0	---	0.2815	0.0650	0.0433
737400	APP	STANDARD	1	35	A35E	0	---	0.1083	0.0250	0.0167
737400	DEP	STANDARD	1	17	D17	0	---	0.0255	0.0255	0.0000
737400	DEP	STANDARD	1	17	D17E	0	---	0.0098	0.0098	0.0000

737400	DEP STANDARD	1 35	D35	0 ---	0.0255	0.0255	0.0000
737400	DEP STANDARD	1 35	D35E	0 ---	0.0098	0.0098	0.0000
737400	DEP STANDARD	2 17	D17	0 ---	0.1274	0.0127	0.0000
737400	DEP STANDARD	2 17	D17E	0 ---	0.0490	0.0049	0.0000
737400	DEP STANDARD	2 35	D35	0 ---	0.1274	0.0127	0.0000
737400	DEP STANDARD	2 35	D35E	0 ---	0.0490	0.0049	0.0000
737400	DEP STANDARD	3 17	D17	0 ---	0.0000	0.0127	0.0255
737400	DEP STANDARD	3 17	D17E	0 ---	0.0000	0.0049	0.0098
737400	DEP STANDARD	3 35	D35	0 ---	0.0000	0.0127	0.0255
737400	DEP STANDARD	3 35	D35E	0 ---	0.0000	0.0049	0.0098
737500	APP STANDARD	1 17	A17	0 ---	0.0382	0.0000	0.0000
737500	APP STANDARD	1 17	A17E	0 ---	0.0147	0.0000	0.0000
737500	APP STANDARD	1 35	A35	0 ---	0.2165	0.0000	0.0000
737500	APP STANDARD	1 35	A35E	0 ---	0.0833	0.0000	0.0000
737500	DEP STANDARD	2 17	D17	0 ---	0.1274	0.0000	0.0000
737500	DEP STANDARD	2 17	D17E	0 ---	0.0490	0.0000	0.0000
737500	DEP STANDARD	2 35	D35	0 ---	0.1274	0.0000	0.0000
737500	DEP STANDARD	2 35	D35E	0 ---	0.0490	0.0000	0.0000
737700	APP STANDARD	1 17	A17	0 ---	0.1452	0.0191	0.0000
737700	APP STANDARD	1 17	A17E	0 ---	0.0559	0.0074	0.0000
737700	APP STANDARD	1 35	A35	0 ---	0.8228	0.1083	0.0000
737700	APP STANDARD	1 35	A35E	0 ---	0.3165	0.0417	0.0000
737700	DEP STANDARD	1 17	D17	0 ---	0.0382	0.0000	0.0000
737700	DEP STANDARD	1 17	D17E	0 ---	0.0147	0.0000	0.0000
737700	DEP STANDARD	1 35	D35	0 ---	0.0382	0.0000	0.0000
737700	DEP STANDARD	1 35	D35E	0 ---	0.0147	0.0000	0.0000
737700	DEP STANDARD	2 17	D17	0 ---	0.2293	0.0892	0.0127
737700	DEP STANDARD	2 17	D17E	0 ---	0.0882	0.0343	0.0049
737700	DEP STANDARD	2 35	D35	0 ---	0.2293	0.0892	0.0127
737700	DEP STANDARD	2 35	D35E	0 ---	0.0882	0.0343	0.0049
737700	DEP STANDARD	3 17	D17	0 ---	0.1783	0.0000	0.0000
737700	DEP STANDARD	3 17	D17E	0 ---	0.0686	0.0000	0.0000
737700	DEP STANDARD	3 35	D35	0 ---	0.1783	0.0000	0.0000
737700	DEP STANDARD	3 35	D35E	0 ---	0.0686	0.0000	0.0000
737800	APP STANDARD	1 17	A17	0 ---	1.1004	0.2713	0.2904
737800	APP STANDARD	1 17	A17E	0 ---	0.4234	0.1044	0.1117
737800	APP STANDARD	1 35	A35	0 ---	6.2356	1.5373	1.6455
737800	APP STANDARD	1 35	A35E	0 ---	2.3990	0.5914	0.6331
737800	DEP STANDARD	1 17	D17	0 ---	0.1274	0.1274	0.0382
737800	DEP STANDARD	1 17	D17E	0 ---	0.0490	0.0490	0.0147
737800	DEP STANDARD	1 35	D35	0 ---	0.1274	0.1274	0.0382
737800	DEP STANDARD	1 35	D35E	0 ---	0.0490	0.0490	0.0147
737800	DEP STANDARD	2 17	D17	0 ---	2.2416	0.4840	0.3693
737800	DEP STANDARD	2 17	D17E	0 ---	0.8624	0.1862	0.1421
737800	DEP STANDARD	2 35	D35	0 ---	2.2416	0.4840	0.3693
737800	DEP STANDARD	2 35	D35E	0 ---	0.8624	0.1862	0.1421
737800	DEP STANDARD	3 17	D17	0 ---	1.1335	0.3311	0.5731
737800	DEP STANDARD	3 17	D17E	0 ---	0.4361	0.1274	0.2205
737800	DEP STANDARD	3 35	D35	0 ---	1.1335	0.3311	0.5731
737800	DEP STANDARD	3 35	D35E	0 ---	0.4361	0.1274	0.2205
737800	DEP STANDARD	5 17	D17	0 ---	0.1146	0.0000	0.0000
737800	DEP STANDARD	5 17	D17E	0 ---	0.0441	0.0000	0.0000
737800	DEP STANDARD	5 35	D35	0 ---	0.1146	0.0000	0.0000
737800	DEP STANDARD	5 35	D35E	0 ---	0.0441	0.0000	0.0000
737D17	APP STANDARD	1 17	A17	0 ---	0.0038	0.0115	0.0000
737D17	APP STANDARD	1 17	A17E	0 ---	0.0015	0.0044	0.0000
737D17	APP STANDARD	1 35	A35	0 ---	0.0217	0.0650	0.0000
737D17	APP STANDARD	1 35	A35E	0 ---	0.0083	0.0250	0.0000
737D17	DEP STANDARD	1 17	D17	0 ---	0.0000	0.0127	0.0000
737D17	DEP STANDARD	1 17	D17E	0 ---	0.0000	0.0049	0.0000
737D17	DEP STANDARD	1 35	D35	0 ---	0.0000	0.0127	0.0000
737D17	DEP STANDARD	1 35	D35E	0 ---	0.0000	0.0049	0.0000
737D17	DEP STANDARD	2 17	D17	0 ---	0.0255	0.0000	0.0127
737D17	DEP STANDARD	2 17	D17E	0 ---	0.0098	0.0000	0.0049
737D17	DEP STANDARD	2 35	D35	0 ---	0.0255	0.0000	0.0127
737D17	DEP STANDARD	2 35	D35E	0 ---	0.0098	0.0000	0.0049
737N17	APP STANDARD	1 17	A17	0 ---	0.0229	0.0115	0.0038
737N17	APP STANDARD	1 17	A17E	0 ---	0.0088	0.0044	0.0015
737N17	APP STANDARD	1 35	A35	0 ---	0.1299	0.0650	0.0217
737N17	APP STANDARD	1 35	A35E	0 ---	0.0500	0.0250	0.0083
737N17	DEP STANDARD	1 17	D17	0 ---	0.0382	0.0255	0.0127
737N17	DEP STANDARD	1 17	D17E	0 ---	0.0147	0.0098	0.0049
737N17	DEP STANDARD	1 35	D35	0 ---	0.0382	0.0255	0.0127
737N17	DEP STANDARD	1 35	D35E	0 ---	0.0147	0.0098	0.0049
737N17	DEP STANDARD	2 17	D17	0 ---	0.0255	0.0000	0.0000
737N17	DEP STANDARD	2 17	D17E	0 ---	0.0098	0.0000	0.0000
737N17	DEP STANDARD	2 35	D35	0 ---	0.0255	0.0000	0.0000
737N17	DEP STANDARD	2 35	D35E	0 ---	0.0098	0.0000	0.0000
737N17	DEP STANDARD	3 17	D17	0 ---	0.0127	0.0127	0.0000
737N17	DEP STANDARD	3 17	D17E	0 ---	0.0049	0.0049	0.0000
737N17	DEP STANDARD	3 35	D35	0 ---	0.0127	0.0127	0.0000
737N17	DEP STANDARD	3 35	D35E	0 ---	0.0049	0.0049	0.0000
737N9	APP STANDARD	1 17	A17	0 ---	0.0000	0.0993	0.0076
737N9	APP STANDARD	1 17	A17E	0 ---	0.0000	0.0382	0.0029
737N9	APP STANDARD	1 35	A35	0 ---	0.0000	0.5629	0.0433
737N9	APP STANDARD	1 35	A35E	0 ---	0.0000	0.2166	0.0167
737N9	DEP STANDARD	1 17	D17	0 ---	0.1783	0.0000	0.1783
737N9	DEP STANDARD	1 17	D17E	0 ---	0.0686	0.0000	0.0686
737N9	DEP STANDARD	1 35	D35	0 ---	0.1783	0.0000	0.1783
737N9	DEP STANDARD	1 35	D35E	0 ---	0.0686	0.0000	0.0686
757300	APP STANDARD	1 17	A17	0 ---	0.2598	0.0955	0.0955
757300	APP STANDARD	1 17	A17E	0 ---	0.1000	0.0367	0.0367
757300	APP STANDARD	1 35	A35	0 ---	1.4723	0.5413	0.5413
757300	APP STANDARD	1 35	A35E	0 ---	0.5664	0.2083	0.2083

757300	DEP STANDARD	2	17	D17	0	---	0.0764	0.0000	0.0000
757300	DEP STANDARD	2	17	D17E	0	---	0.0294	0.0000	0.0000
757300	DEP STANDARD	2	35	D35	0	---	0.0764	0.0000	0.0000
757300	DEP STANDARD	2	35	D35E	0	---	0.0294	0.0000	0.0000
757300	DEP STANDARD	3	17	D17	0	---	0.8024	0.2547	0.3693
757300	DEP STANDARD	3	17	D17E	0	---	0.3087	0.0980	0.1421
757300	DEP STANDARD	3	35	D35	0	---	0.8024	0.2547	0.3693
757300	DEP STANDARD	3	35	D35E	0	---	0.3087	0.0980	0.1421
767300	APP STANDARD	1	17	A17	0	---	0.0191	0.0191	0.0153
767300	APP STANDARD	1	17	A17E	0	---	0.0074	0.0074	0.0059
767300	APP STANDARD	1	35	A35	0	---	0.1083	0.1083	0.0866
767300	APP STANDARD	1	35	A35E	0	---	0.0417	0.0417	0.0333
767300	DEP STANDARD	3	17	D17	0	---	0.0637	0.0637	0.0509
767300	DEP STANDARD	3	17	D17E	0	---	0.0245	0.0245	0.0196
767300	DEP STANDARD	3	35	D35	0	---	0.0637	0.0637	0.0509
767300	DEP STANDARD	3	35	D35E	0	---	0.0245	0.0245	0.0196
A300-622R	APP STANDARD	1	17	A17	0	---	0.0344	0.0000	0.0000
A300-622R	APP STANDARD	1	17	A17E	0	---	0.0132	0.0000	0.0000
A300-622R	APP STANDARD	1	35	A35	0	---	0.1949	0.0000	0.0000
A300-622R	APP STANDARD	1	35	A35E	0	---	0.0750	0.0000	0.0000
A300-622R	DEP STANDARD	3	17	D17	0	---	0.1146	0.0000	0.0000
A300-622R	DEP STANDARD	3	17	D17E	0	---	0.0441	0.0000	0.0000
A300-622R	DEP STANDARD	3	35	D35	0	---	0.1146	0.0000	0.0000
A300-622R	DEP STANDARD	3	35	D35E	0	---	0.0441	0.0000	0.0000
A319-131	APP STANDARD	1	17	A17	0	---	0.3439	0.0955	0.0191
A319-131	APP STANDARD	1	17	A17E	0	---	0.1323	0.0367	0.0074
A319-131	APP STANDARD	1	35	A35	0	---	1.9486	0.5413	0.1083
A319-131	APP STANDARD	1	35	A35E	0	---	0.7497	0.2083	0.0417
A319-131	DEP STANDARD	1	17	D17	0	---	0.2929	0.0000	0.0000
A319-131	DEP STANDARD	1	17	D17E	0	---	0.1127	0.0000	0.0000
A319-131	DEP STANDARD	1	35	D35	0	---	0.2929	0.0000	0.0000
A319-131	DEP STANDARD	1	35	D35E	0	---	0.1127	0.0000	0.0000
A319-131	DEP STANDARD	2	17	D17	0	---	0.7387	0.2420	0.1274
A319-131	DEP STANDARD	2	17	D17E	0	---	0.2842	0.0931	0.0490
A319-131	DEP STANDARD	2	35	D35	0	---	0.7387	0.2420	0.1274
A319-131	DEP STANDARD	2	35	D35E	0	---	0.2842	0.0931	0.0490
A319-131	DEP STANDARD	3	17	D17	0	---	0.1274	0.0000	0.0000
A319-131	DEP STANDARD	3	17	D17E	0	---	0.0490	0.0000	0.0000
A319-131	DEP STANDARD	3	35	D35	0	---	0.1274	0.0000	0.0000
A319-131	DEP STANDARD	3	35	D35E	0	---	0.0490	0.0000	0.0000
A320-211	APP STANDARD	1	17	A17	0	---	1.1348	0.6801	0.2675
A320-211	APP STANDARD	1	17	A17E	0	---	0.4366	0.2617	0.1029
A320-211	APP STANDARD	1	35	A35	0	---	6.4305	3.8540	1.5156
A320-211	APP STANDARD	1	35	A35E	0	---	2.4740	1.4827	0.5831
A320-211	DEP STANDARD	1	17	D17	0	---	0.8788	0.4458	0.2802
A320-211	DEP STANDARD	1	17	D17E	0	---	0.3381	0.1715	0.1078
A320-211	DEP STANDARD	1	35	D35	0	---	0.8788	0.4458	0.2802
A320-211	DEP STANDARD	1	35	D35E	0	---	0.3381	0.1715	0.1078
A320-211	DEP STANDARD	2	17	D17	0	---	1.4901	0.5094	0.5349
A320-211	DEP STANDARD	2	17	D17E	0	---	0.5733	0.1960	0.2058
A320-211	DEP STANDARD	2	35	D35	0	---	1.4901	0.5094	0.5349
A320-211	DEP STANDARD	2	35	D35E	0	---	0.5733	0.1960	0.2058
A320-211	DEP STANDARD	3	17	D17	0	---	1.3755	0.5094	0.9170
A320-211	DEP STANDARD	3	17	D17E	0	---	0.5292	0.1960	0.3528
A320-211	DEP STANDARD	3	35	D35	0	---	1.3755	0.5094	0.9170
A320-211	DEP STANDARD	3	35	D35E	0	---	0.5292	0.1960	0.3528
A330-301	APP STANDARD	1	17	A17	0	---	0.0115	0.0153	0.0000
A330-301	APP STANDARD	1	17	A17E	0	---	0.0044	0.0059	0.0000
A330-301	APP STANDARD	1	35	A35	0	---	0.0650	0.0866	0.0000
A330-301	APP STANDARD	1	35	A35E	0	---	0.0250	0.0333	0.0000
A330-301	DEP STANDARD	2	17	D17	0	---	0.0382	0.0509	0.0000
A330-301	DEP STANDARD	2	17	D17E	0	---	0.0147	0.0196	0.0000
A330-301	DEP STANDARD	2	35	D35	0	---	0.0382	0.0509	0.0000
A330-301	DEP STANDARD	2	35	D35E	0	---	0.0147	0.0196	0.0000
BAE146	APP STANDARD	1	17	A17	0	---	0.0650	0.0306	0.0344
BAE146	APP STANDARD	1	17	A17E	0	---	0.0250	0.0118	0.0132
BAE146	APP STANDARD	1	35	A35	0	---	0.3681	0.1732	0.1949
BAE146	APP STANDARD	1	35	A35E	0	---	0.1416	0.0666	0.0750
BAE146	DEP STANDARD	1	17	D17	0	---	0.1656	0.0000	0.1528
BAE146	DEP STANDARD	1	17	D17E	0	---	0.0637	0.0000	0.0588
BAE146	DEP STANDARD	1	35	D35	0	---	0.1656	0.0000	0.1528
BAE146	DEP STANDARD	1	35	D35E	0	---	0.0637	0.0000	0.0588
BAE146	DEP STANDARD	3	17	D17	0	---	0.0509	0.0255	0.0382
BAE146	DEP STANDARD	3	17	D17E	0	---	0.0196	0.0098	0.0147
BAE146	DEP STANDARD	3	35	D35	0	---	0.0509	0.0255	0.0382
BAE146	DEP STANDARD	3	35	D35E	0	---	0.0196	0.0098	0.0147
BAE300	APP STANDARD	1	17	A17	0	---	0.0115	0.0038	0.0000
BAE300	APP STANDARD	1	17	A17E	0	---	0.0044	0.0015	0.0000
BAE300	APP STANDARD	1	35	A35	0	---	0.0650	0.0217	0.0000
BAE300	APP STANDARD	1	35	A35E	0	---	0.0250	0.0083	0.0000
BAE300	DEP STANDARD	1	17	D17	0	---	0.0127	0.0000	0.0000
BAE300	DEP STANDARD	1	17	D17E	0	---	0.0049	0.0000	0.0000
BAE300	DEP STANDARD	1	35	D35	0	---	0.0127	0.0000	0.0000
BAE300	DEP STANDARD	1	35	D35E	0	---	0.0049	0.0000	0.0000
BAE300	DEP STANDARD	2	17	D17	0	---	0.0127	0.0127	0.0127
BAE300	DEP STANDARD	2	17	D17E	0	---	0.0049	0.0049	0.0049
BAE300	DEP STANDARD	2	35	D35	0	---	0.0127	0.0127	0.0127
BAE300	DEP STANDARD	2	35	D35E	0	---	0.0049	0.0049	0.0049
BEC58P	APP STANDARD	1	17	A17	0	---	0.0115	0.0038	0.0038
BEC58P	APP STANDARD	1	17	A17E	0	---	0.0044	0.0015	0.0015
BEC58P	APP STANDARD	1	35	A35	0	---	0.0650	0.0217	0.0217
BEC58P	APP STANDARD	1	35	A35E	0	---	0.0250	0.0083	0.0083
BEC58P	DEP STANDARD	1	17	D17	0	---	0.0382	0.0000	0.0255
BEC58P	DEP STANDARD	1	17	D17E	0	---	0.0147	0.0000	0.0098

BEC58P	DEP STANDARD	1 35	D35	0 ---	0.0382	0.0000	0.0255
BEC58P	DEP STANDARD	1 35	D35E	0 ---	0.0147	0.0000	0.0098
C130	APP STANDARD	1 17	A17	0 ---	0.0076	0.0000	0.0000
C130	APP STANDARD	1 17	A17E	0 ---	0.0029	0.0000	0.0000
C130	APP STANDARD	1 35	A35	0 ---	0.0433	0.0000	0.0000
C130	APP STANDARD	1 35	A35E	0 ---	0.0167	0.0000	0.0000
C130	DEP STANDARD	2 17	D17	0 ---	0.0127	0.0000	0.0127
C130	DEP STANDARD	2 17	D17E	0 ---	0.0049	0.0000	0.0049
C130	DEP STANDARD	2 35	D35	0 ---	0.0127	0.0000	0.0127
C130	DEP STANDARD	2 35	D35E	0 ---	0.0049	0.0000	0.0049
CL600	APP STANDARD	1 17	A17	0 ---	0.0382	0.0038	0.0000
CL600	APP STANDARD	1 17	A17E	0 ---	0.0147	0.0015	0.0000
CL600	APP STANDARD	1 35	A35	0 ---	0.2165	0.0217	0.0000
CL600	APP STANDARD	1 35	A35E	0 ---	0.0833	0.0083	0.0000
CL600	DEP STANDARD	1 17	D17	0 ---	0.1146	0.0255	0.0000
CL600	DEP STANDARD	1 17	D17E	0 ---	0.0441	0.0098	0.0000
CL600	DEP STANDARD	1 35	D35	0 ---	0.1146	0.0255	0.0000
CL600	DEP STANDARD	1 35	D35E	0 ---	0.0441	0.0098	0.0000
CNA172	APP STANDARD	1 17	A17	0 ---	0.0993	0.0459	0.0000
CNA172	APP STANDARD	1 17	A17E	0 ---	0.0382	0.0176	0.0000
CNA172	APP STANDARD	1 35	A35	0 ---	0.5629	0.2598	0.0000
CNA172	APP STANDARD	1 35	A35E	0 ---	0.2166	0.1000	0.0000
CNA172	DEP STANDARD	1 17	D17	0 ---	0.3057	0.0255	0.1528
CNA172	DEP STANDARD	1 17	D17E	0 ---	0.1176	0.0098	0.0588
CNA172	DEP STANDARD	1 35	D35	0 ---	0.3057	0.0255	0.1528
CNA172	DEP STANDARD	1 35	D35E	0 ---	0.1176	0.0098	0.0588
CNA206	APP STANDARD	1 17	A17	0 ---	0.0344	0.0000	0.0000
CNA206	APP STANDARD	1 17	A17E	0 ---	0.0132	0.0000	0.0000
CNA206	APP STANDARD	1 35	A35	0 ---	0.1949	0.0000	0.0000
CNA206	APP STANDARD	1 35	A35E	0 ---	0.0750	0.0000	0.0000
CNA206	DEP STANDARD	1 17	D17	0 ---	0.0764	0.0127	0.0255
CNA206	DEP STANDARD	1 17	D17E	0 ---	0.0294	0.0049	0.0098
CNA206	DEP STANDARD	1 35	D35	0 ---	0.0764	0.0127	0.0255
CNA206	DEP STANDARD	1 35	D35E	0 ---	0.0294	0.0049	0.0098
DC6	APP STANDARD	1 17	A17	0 ---	0.0038	0.0000	0.0000
DC6	APP STANDARD	1 17	A17E	0 ---	0.0015	0.0000	0.0000
DC6	APP STANDARD	1 35	A35	0 ---	0.0217	0.0000	0.0000
DC6	APP STANDARD	1 35	A35E	0 ---	0.0083	0.0000	0.0000
DC6	DEP STANDARD	3 17	D17	0 ---	0.0127	0.0000	0.0000
DC6	DEP STANDARD	3 17	D17E	0 ---	0.0049	0.0000	0.0000
DC6	DEP STANDARD	3 35	D35	0 ---	0.0127	0.0000	0.0000
DC6	DEP STANDARD	3 35	D35E	0 ---	0.0049	0.0000	0.0000
DC870	APP STANDARD	1 17	A17	0 ---	0.0802	0.0229	0.0000
DC870	APP STANDARD	1 17	A17E	0 ---	0.0309	0.0088	0.0000
DC870	APP STANDARD	1 35	A35	0 ---	0.4547	0.1299	0.0000
DC870	APP STANDARD	1 35	A35E	0 ---	0.1749	0.0500	0.0000
DC870	DEP STANDARD	1 17	D17	0 ---	0.0637	0.0127	0.0509
DC870	DEP STANDARD	1 17	D17E	0 ---	0.0245	0.0049	0.0196
DC870	DEP STANDARD	1 35	D35	0 ---	0.0637	0.0127	0.0509
DC870	DEP STANDARD	1 35	D35E	0 ---	0.0245	0.0049	0.0196
DC870	DEP STANDARD	2 17	D17	0 ---	0.1019	0.0127	0.0127
DC870	DEP STANDARD	2 17	D17E	0 ---	0.0392	0.0049	0.0049
DC870	DEP STANDARD	2 35	D35	0 ---	0.1019	0.0127	0.0127
DC870	DEP STANDARD	2 35	D35E	0 ---	0.0392	0.0049	0.0049
DC870	DEP STANDARD	3 17	D17	0 ---	0.0637	0.0000	0.0255
DC870	DEP STANDARD	3 17	D17E	0 ---	0.0245	0.0000	0.0098
DC870	DEP STANDARD	3 35	D35	0 ---	0.0637	0.0000	0.0255
DC870	DEP STANDARD	3 35	D35E	0 ---	0.0245	0.0000	0.0098
DC9Q9	APP STANDARD	1 17	A17	0 ---	0.0917	0.0038	0.0000
DC9Q9	APP STANDARD	1 17	A17E	0 ---	0.0353	0.0015	0.0000
DC9Q9	APP STANDARD	1 35	A35	0 ---	0.5196	0.0217	0.0000
DC9Q9	APP STANDARD	1 35	A35E	0 ---	0.1999	0.0083	0.0000
DC9Q9	DEP STANDARD	1 17	D17	0 ---	0.2929	0.0000	0.0127
DC9Q9	DEP STANDARD	1 17	D17E	0 ---	0.1127	0.0000	0.0049
DC9Q9	DEP STANDARD	1 35	D35	0 ---	0.2929	0.0000	0.0127
DC9Q9	DEP STANDARD	1 35	D35E	0 ---	0.1127	0.0000	0.0049
DC9Q9	DEP STANDARD	2 17	D17	0 ---	0.0127	0.0000	0.0000
DC9Q9	DEP STANDARD	2 17	D17E	0 ---	0.0049	0.0000	0.0000
DC9Q9	DEP STANDARD	2 35	D35	0 ---	0.0127	0.0000	0.0000
DC9Q9	DEP STANDARD	2 35	D35E	0 ---	0.0049	0.0000	0.0000
DHC6	APP STANDARD	1 17	A17	0 ---	0.2866	0.0344	0.0153
DHC6	APP STANDARD	1 17	A17E	0 ---	0.1103	0.0132	0.0059
DHC6	APP STANDARD	1 35	A35	0 ---	1.6239	0.1949	0.0866
DHC6	APP STANDARD	1 35	A35E	0 ---	0.6247	0.0750	0.0333
DHC6	DEP STANDARD	1 17	D17	0 ---	0.7769	0.0509	0.2929
DHC6	DEP STANDARD	1 17	D17E	0 ---	0.2989	0.0196	0.1127
DHC6	DEP STANDARD	1 35	D35	0 ---	0.7769	0.0509	0.2929
DHC6	DEP STANDARD	1 35	D35E	0 ---	0.2989	0.0196	0.1127
DHC8	APP STANDARD	1 17	A17	0 ---	0.0038	0.0000	0.0000
DHC8	APP STANDARD	1 17	A17E	0 ---	0.0015	0.0000	0.0000
DHC8	APP STANDARD	1 35	A35	0 ---	0.0217	0.0000	0.0000
DHC8	APP STANDARD	1 35	A35E	0 ---	0.0083	0.0000	0.0000
DHC8	DEP STANDARD	1 17	D17	0 ---	0.0127	0.0000	0.0000
DHC8	DEP STANDARD	1 17	D17E	0 ---	0.0049	0.0000	0.0000
DHC8	DEP STANDARD	1 35	D35	0 ---	0.0127	0.0000	0.0000
DHC8	DEP STANDARD	1 35	D35E	0 ---	0.0049	0.0000	0.0000
EC130	APP STANDARD	1 H	A17H	0 ---	0.0497	0.0076	0.0076
EC130	APP STANDARD	1 H	A17HE	0 ---	0.0191	0.0029	0.0029
EC130	APP STANDARD	1 H	A35H	0 ---	0.2815	0.0433	0.0433
EC130	APP STANDARD	1 H	A35HE	0 ---	0.1083	0.0167	0.0167
EC130	DEP STANDARD	1 H	D17H	0 ---	0.1656	0.0000	0.0509
EC130	DEP STANDARD	1 H	D17HE	0 ---	0.0637	0.0000	0.0196
EC130	DEP STANDARD	1 H	D35H	0 ---	0.1656	0.0000	0.0509
EC130	DEP STANDARD	1 H	D35HE	0 ---	0.0637	0.0000	0.0196

EMB145	APP	STANDARD	1	17	A17	0	---	0.0420	0.0000	0.0000
EMB145	APP	STANDARD	1	17	A17E	0	---	0.0162	0.0000	0.0000
EMB145	APP	STANDARD	1	35	A35	0	---	0.2382	0.0000	0.0000
EMB145	APP	STANDARD	1	35	A35E	0	---	0.0916	0.0000	0.0000
EMB145	DEP	STANDARD	1	17	D17	0	---	0.0509	0.0255	0.0127
EMB145	DEP	STANDARD	1	17	D17E	0	---	0.0196	0.0098	0.0049
EMB145	DEP	STANDARD	1	35	D35	0	---	0.0509	0.0255	0.0127
EMB145	DEP	STANDARD	1	35	D35E	0	---	0.0196	0.0098	0.0049
EMB145	DEP	STANDARD	2	17	D17	0	---	0.0127	0.0000	0.0000
EMB145	DEP	STANDARD	2	17	D17E	0	---	0.0049	0.0000	0.0000
EMB145	DEP	STANDARD	2	35	D35	0	---	0.0127	0.0000	0.0000
EMB145	DEP	STANDARD	2	35	D35E	0	---	0.0049	0.0000	0.0000
EMB145	DEP	STANDARD	3	17	D17	0	---	0.0127	0.0000	0.0000
EMB145	DEP	STANDARD	3	17	D17E	0	---	0.0049	0.0000	0.0000
EMB145	DEP	STANDARD	3	35	D35	0	---	0.0127	0.0000	0.0000
EMB145	DEP	STANDARD	3	35	D35E	0	---	0.0049	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17	0	---	0.0255	0.0000	0.0000
EMB145	DEP	STANDARD	4	17	D17E	0	---	0.0098	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35	0	---	0.0255	0.0000	0.0000
EMB145	DEP	STANDARD	4	35	D35E	0	---	0.0098	0.0000	0.0000
GASEPV	APP	STANDARD	1	17	A17	0	---	0.0535	0.0000	0.0000
GASEPV	APP	STANDARD	1	17	A17E	0	---	0.0206	0.0000	0.0000
GASEPV	APP	STANDARD	1	35	A35	0	---	0.3031	0.0000	0.0000
GASEPV	APP	STANDARD	1	35	A35E	0	---	0.1166	0.0000	0.0000
GASEPV	DEP	STANDARD	1	17	D17	0	---	0.1146	0.0127	0.0509
GASEPV	DEP	STANDARD	1	17	D17E	0	---	0.0441	0.0049	0.0196
GASEPV	DEP	STANDARD	1	35	D35	0	---	0.1146	0.0127	0.0509
GASEPV	DEP	STANDARD	1	35	D35E	0	---	0.0441	0.0049	0.0196
GV	APP	STANDARD	1	17	A17	0	---	0.0229	0.0000	0.0000
GV	APP	STANDARD	1	17	A17E	0	---	0.0088	0.0000	0.0000
GV	APP	STANDARD	1	35	A35	0	---	0.1299	0.0000	0.0000
GV	APP	STANDARD	1	35	A35E	0	---	0.0500	0.0000	0.0000
GV	DEP	STANDARD	1	17	D17	0	---	0.0764	0.0000	0.0000
GV	DEP	STANDARD	1	17	D17E	0	---	0.0294	0.0000	0.0000
GV	DEP	STANDARD	1	35	D35	0	---	0.0764	0.0000	0.0000
GV	DEP	STANDARD	1	35	D35E	0	---	0.0294	0.0000	0.0000
HS748A	APP	STANDARD	1	17	A17	0	---	0.0038	0.0076	0.0076
HS748A	APP	STANDARD	1	17	A17E	0	---	0.0015	0.0029	0.0029
HS748A	APP	STANDARD	1	35	A35	0	---	0.0217	0.0433	0.0433
HS748A	APP	STANDARD	1	35	A35E	0	---	0.0083	0.0167	0.0167
HS748A	DEP	STANDARD	1	17	D17	0	---	0.0127	0.0255	0.0255
HS748A	DEP	STANDARD	1	17	D17E	0	---	0.0049	0.0098	0.0098
HS748A	DEP	STANDARD	1	35	D35	0	---	0.0127	0.0255	0.0255
HS748A	DEP	STANDARD	1	35	D35E	0	---	0.0049	0.0098	0.0098
LEAR35	APP	STANDARD	1	17	A17	0	---	0.0038	0.0038	0.0076
LEAR35	APP	STANDARD	1	17	A17E	0	---	0.0015	0.0015	0.0029
LEAR35	APP	STANDARD	1	35	A35	0	---	0.0217	0.0217	0.0433
LEAR35	APP	STANDARD	1	35	A35E	0	---	0.0083	0.0083	0.0167
LEAR35	DEP	STANDARD	1	17	D17	0	---	0.0127	0.0127	0.0255
LEAR35	DEP	STANDARD	1	17	D17E	0	---	0.0049	0.0049	0.0098
LEAR35	DEP	STANDARD	1	35	D35	0	---	0.0127	0.0127	0.0255
LEAR35	DEP	STANDARD	1	35	D35E	0	---	0.0049	0.0049	0.0098
MD81	APP	STANDARD	1	17	A17	0	---	0.2063	0.0650	0.0000
MD81	APP	STANDARD	1	17	A17E	0	---	0.0794	0.0250	0.0000
MD81	APP	STANDARD	1	35	A35	0	---	1.1692	0.3681	0.0000
MD81	APP	STANDARD	1	35	A35E	0	---	0.4498	0.1416	0.0000
MD81	DEP	STANDARD	1	17	D17	0	---	0.2675	0.0892	0.0382
MD81	DEP	STANDARD	1	17	D17E	0	---	0.1029	0.0343	0.0147
MD81	DEP	STANDARD	1	35	D35	0	---	0.2675	0.0892	0.0382
MD81	DEP	STANDARD	1	35	D35E	0	---	0.1029	0.0343	0.0147
MD81	DEP	STANDARD	2	17	D17	0	---	0.1910	0.0764	0.1019
MD81	DEP	STANDARD	2	17	D17E	0	---	0.0735	0.0294	0.0392
MD81	DEP	STANDARD	2	35	D35	0	---	0.1910	0.0764	0.1019
MD81	DEP	STANDARD	2	35	D35E	0	---	0.0735	0.0294	0.0392
MD81	DEP	STANDARD	3	17	D17	0	---	0.0764	0.0255	0.0382
MD81	DEP	STANDARD	3	17	D17E	0	---	0.0294	0.0098	0.0147
MD81	DEP	STANDARD	3	35	D35	0	---	0.0764	0.0255	0.0382
MD81	DEP	STANDARD	3	35	D35E	0	---	0.0294	0.0098	0.0147
MD82	APP	STANDARD	1	17	A17	0	---	0.0497	0.0076	0.0000
MD82	APP	STANDARD	1	17	A17E	0	---	0.0191	0.0029	0.0000
MD82	APP	STANDARD	1	35	A35	0	---	0.2815	0.0433	0.0000
MD82	APP	STANDARD	1	35	A35E	0	---	0.1083	0.0167	0.0000
MD82	DEP	STANDARD	1	17	D17	0	---	0.1019	0.0255	0.0000
MD82	DEP	STANDARD	1	17	D17E	0	---	0.0392	0.0098	0.0000
MD82	DEP	STANDARD	1	35	D35	0	---	0.1019	0.0255	0.0000
MD82	DEP	STANDARD	1	35	D35E	0	---	0.0392	0.0098	0.0000
MD82	DEP	STANDARD	2	17	D17	0	---	0.0127	0.0255	0.0000
MD82	DEP	STANDARD	2	17	D17E	0	---	0.0049	0.0098	0.0000
MD82	DEP	STANDARD	2	35	D35	0	---	0.0127	0.0255	0.0000
MD82	DEP	STANDARD	2	35	D35E	0	---	0.0049	0.0098	0.0000
MD82	DEP	STANDARD	3	17	D17	0	---	0.0255	0.0000	0.0000
MD82	DEP	STANDARD	3	17	D17E	0	---	0.0098	0.0000	0.0000
MD82	DEP	STANDARD	3	35	D35	0	---	0.0255	0.0000	0.0000
MD82	DEP	STANDARD	3	35	D35E	0	---	0.0098	0.0000	0.0000
MD83	APP	STANDARD	1	17	A17	0	---	0.0955	0.0191	0.0000
MD83	APP	STANDARD	1	17	A17E	0	---	0.0367	0.0074	0.0000
MD83	APP	STANDARD	1	35	A35	0	---	0.5413	0.1083	0.0000
MD83	APP	STANDARD	1	35	A35E	0	---	0.2083	0.0417	0.0000
MD83	DEP	STANDARD	1	17	D17	0	---	0.1019	0.0255	0.0382
MD83	DEP	STANDARD	1	17	D17E	0	---	0.0392	0.0098	0.0147
MD83	DEP	STANDARD	1	35	D35	0	---	0.1019	0.0255	0.0382
MD83	DEP	STANDARD	1	35	D35E	0	---	0.0392	0.0098	0.0147
MD83	DEP	STANDARD	2	17	D17	0	---	0.1019	0.0127	0.0255
MD83	DEP	STANDARD	2	17	D17E	0	---	0.0392	0.0049	0.0098

MD83	DEP	STANDARD	2	35	D35	0	---	0.1019	0.0127	0.0255
MD83	DEP	STANDARD	2	35	D35E	0	---	0.0392	0.0049	0.0098
MD83	DEP	STANDARD	3	17	D17	0	---	0.0637	0.0000	0.0127
MD83	DEP	STANDARD	3	17	D17E	0	---	0.0245	0.0000	0.0049
MD83	DEP	STANDARD	3	35	D35	0	---	0.0637	0.0000	0.0127
MD83	DEP	STANDARD	3	35	D35E	0	---	0.0245	0.0000	0.0049
PA31	APP	STANDARD	1	17	A17	0	---	0.0191	0.0000	0.0076
PA31	APP	STANDARD	1	17	A17E	0	---	0.0074	0.0000	0.0029
PA31	APP	STANDARD	1	35	A35	0	---	0.1083	0.0000	0.0433
PA31	APP	STANDARD	1	35	A35E	0	---	0.0417	0.0000	0.0167
PA31	DEP	STANDARD	1	17	D17	0	---	0.0509	0.0127	0.0255
PA31	DEP	STANDARD	1	17	D17E	0	---	0.0196	0.0049	0.0098
PA31	DEP	STANDARD	1	35	D35	0	---	0.0509	0.0127	0.0255
PA31	DEP	STANDARD	1	35	D35E	0	---	0.0196	0.0049	0.0098
R22	APP	STANDARD	1	H	A17H	0	---	0.0076	0.0000	0.0000
R22	APP	STANDARD	1	H	A17HE	0	---	0.0029	0.0000	0.0000
R22	APP	STANDARD	1	H	A35H	0	---	0.0433	0.0000	0.0000
R22	APP	STANDARD	1	H	A35HE	0	---	0.0167	0.0000	0.0000
R22	DEP	STANDARD	1	H	D17H	0	---	0.0127	0.0127	0.0000
R22	DEP	STANDARD	1	H	D17HE	0	---	0.0049	0.0049	0.0000
R22	DEP	STANDARD	1	H	D35H	0	---	0.0127	0.0127	0.0000
R22	DEP	STANDARD	1	H	D35HE	0	---	0.0049	0.0049	0.0000
R44	APP	STANDARD	1	H	A17H	0	---	0.0076	0.0000	0.0000
R44	APP	STANDARD	1	H	A17HE	0	---	0.0029	0.0000	0.0000
R44	APP	STANDARD	1	H	A35H	0	---	0.0433	0.0000	0.0000
R44	APP	STANDARD	1	H	A35HE	0	---	0.0167	0.0000	0.0000
R44	DEP	STANDARD	1	H	D17H	0	---	0.0127	0.0127	0.0000
R44	DEP	STANDARD	1	H	D17HE	0	---	0.0049	0.0049	0.0000
R44	DEP	STANDARD	1	H	D35H	0	---	0.0127	0.0127	0.0000
R44	DEP	STANDARD	1	H	D35HE	0	---	0.0049	0.0049	0.0000
SC300C	APP	STANDARD	1	H	A17H	0	---	0.0153	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A17HE	0	---	0.0059	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35H	0	---	0.0866	0.0000	0.0000
SC300C	APP	STANDARD	1	H	A35HE	0	---	0.0333	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D17H	0	---	0.0509	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D17HE	0	---	0.0196	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D35H	0	---	0.0509	0.0000	0.0000
SC300C	DEP	STANDARD	1	H	D35HE	0	---	0.0196	0.0000	0.0000
SF340	APP	STANDARD	1	17	A17	0	---	0.0076	0.0000	0.0000
SF340	APP	STANDARD	1	17	A17E	0	---	0.0029	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35	0	---	0.0433	0.0000	0.0000
SF340	APP	STANDARD	1	35	A35E	0	---	0.0167	0.0000	0.0000
SF340	DEP	STANDARD	2	17	D17	0	---	0.0255	0.0000	0.0000
SF340	DEP	STANDARD	2	17	D17E	0	---	0.0098	0.0000	0.0000
SF340	DEP	STANDARD	2	35	D35	0	---	0.0255	0.0000	0.0000
SF340	DEP	STANDARD	2	35	D35E	0	---	0.0098	0.0000	0.0000

CASE RUNUP OPERATIONS - [2018 NEF]

SCENARIO RUN OPTIONS

```

Run Type      : Single-Metric
NoiseMetric   : NEF
Do Terrain    : No Terrain
Do Contour    : Recursive Grid
Refinement    : 8
Tolerance     : 0.25
Low Cutoff    : 15.0
High Cutoff   : 50.0
Ground Type   : No-Prop-Attenuation
Do Population : No
Do Locations  : No
Do Standard   : No
Do Detailed   : No
Compute System Metrics:
  DNL         : No
  CNEL        : No
  LAEQ        : No
  LAEQD       : No
  LAEQN       : No
  SEL         : No
  LAMAX       : No
  TALA        : No
  NEF         : No
  WECPNL     : No
  EPNL        : No
  PNLTM       : No
  TAPNL       : No
  CEXP        : No
  LCMAX       : No
  TALC        : No

```

SCENARIO GRID DEFINITIONS

Name	Type	X(km)	Y(km)	Ang(deg)	DisI(km)	DisJ(km)	NI	NJ	Thrsh	dAmb	(hr)
CONTOUR	Contour	-35.0000	-30.0000	0.0	60.0000	70.0000	2	2	85.0	0.0	0.00