

Annual Average 2013.txt

INM 7.0d SCENARIO RUN INPUT REPORT 05-Nov-14 12:49

STUDY: C:\PROGRAM FILES\INM 7.0D\TEST HELICOPTER TRACKS\

Created : 19-Aug-14 15:06  
Units : English  
Airport : HTO  
Description :  
Your description

SCENARIO: Annual Avevage 2013

Created : 09-Sep-14 11:18  
Description :

Last Run : 22-Oct-14 15:15  
Run Duration : 001:50:55

STUDY AIRPORT

Latitude : 40.959578 deg  
Longitude : -72.251851 deg  
Elevation : 56.0 ft

CASES RUN:

CASENAME: Fixed Wing Plus Helicopters Co

Temperature : 58.8 F  
Pressure : 29.92 in-Hg  
AverageWind : 8.0 kt  
ChangeNPD : No

STUDY RUNWAYS

04

Latitude : 40.956976 deg  
Longitude : -72.254678 deg  
Xcoord : -0.1285 nmi  
Ycoord : -0.1560 nmi  
Elevation : 45.9 ft  
OtherEnd : 22  
Length : 2501 ft  
Gradient : -0.21 %  
TkoThresh : 0 ft  
AppThresh : 0 ft

CASENAME: Fixed Wing Plus Helicopters Co

RwyWind : 8.0 kt  
10

Latitude : 40.958884 deg  
Longitude : -72.260305 deg  
Xcoord : -0.3843 nmi  
Ycoord : -0.0416 nmi  
Elevation : 55.5 ft  
OtherEnd : 28  
Length : 4255 ft  
Gradient : -0.58 %  
TkoThresh : 0 ft  
AppThresh : 0 ft

CASENAME: Fixed Wing Plus Helicopters Co

RwyWind : 8.0 kt  
16

Latitude : 40.962853 deg  
Longitude : -72.251741 deg

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Xcoord : 0.0050 nmi  
Ycoord : 0.1964 nmi  
Elevation : 41.9 ft  
OtherEnd : 34  
Length : 2222 ft  
Gradient : -0.54 %  
TkoThresh : 0 ft  
AppThresh : 57 ft

CASENAME: Fixed Wing Plus Helicopters Co  
RwyWind : 8.0 kt

22

Latitude : 40.962998 deg  
Longitude : -72.250331 deg  
Xcoord : 0.0691 nmi  
Ycoord : 0.2051 nmi  
Elevation : 40.6 ft  
OtherEnd : 04  
Length : 2501 ft  
Gradient : 0.21 %  
TkoThresh : 0 ft  
AppThresh : 380 ft

CASENAME: Fixed Wing Plus Helicopters Co  
RwyWind : 8.0 kt

28

Latitude : 40.959103 deg  
Longitude : -72.244902 deg  
Xcoord : 0.3159 nmi  
Ycoord : -0.0285 nmi  
Elevation : 30.8 ft  
OtherEnd : 10  
Length : 4255 ft  
Gradient : 0.58 %  
TkoThresh : 0 ft  
AppThresh : 0 ft

CASENAME: Fixed Wing Plus Helicopters Co  
RwyWind : 8.0 kt

34

Latitude : 40.957618 deg  
Longitude : -72.247608 deg  
Xcoord : 0.1929 nmi  
Ycoord : -0.1175 nmi  
Elevation : 30.0 ft  
OtherEnd : 16  
Length : 2222 ft  
Gradient : 0.54 %  
TkoThresh : 0 ft  
AppThresh : 106 ft

CASENAME: Fixed Wing Plus Helicopters Co  
RwyWind : 8.0 kt

CASENAME: Fixed Wing Plus Helicopters Co  
RwyWind : 8.0 kt

CASENAME: Fixed Wing Plus Helicopters Co  
RwyWind : 8.0 kt

STUDY HELIPADS

HELI 1

Latitude : 40.962600 deg

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Longitude : -72.251556 deg  
 Xcoord : 0.0134 nmi  
 Ycoord : 0.1812 nmi  
 HELI 2  
 Latitude : 40.959875 deg  
 Longitude : -72.248373 deg  
 Xcoord : 0.1581 nmi  
 Ycoord : 0.0178 nmi

STUDY TRACKS

RwyId-OpType-TrkId	Sub	PctSub	TrkType	Delta(ft)
10-APP-ARR10	0	100.00	Vectors	0.0
10-DEP-D10JLFT	0	100.00	Vectors	0.0
10-DEP-D10JRGT2	0	100.00	Vectors	0.0
10-DEP-D10JRT	0	100.00	Vectors	0.0
10-DEP-DEP10	0	100.00	Vectors	0.0
10-DEP-DPT10LFT	0	100.00	Vectors	0.0
10-DEP-DPT10RT	0	100.00	Vectors	0.0
16-APP-A16LFT	0	100.00	Vectors	0.0
16-APP-A16P	0	100.00	Vectors	0.0
16-APP-A16RT	0	100.00	Vectors	0.0
16-DEP-D16P	0	100.00	Vectors	0.0
16-TGO-16LFT	0	100.00	Vectors	0.0
28-APP-28PROP1	0	100.00	Vectors	0.0
28-APP-A28JLFTN	0	100.00	Vectors	0.0
28-APP-A28JLFTS	0	100.00	Vectors	0.0
28-APP-A28JRT	0	100.00	Vectors	0.0
28-APP-A28LT	0	100.00	Vectors	0.0
28-APP-A28LT2	0	100.00	Vectors	0.0
28-APP-A28LT3	0	100.00	Vectors	0.0
28-APP-A28RT1	0	100.00	Vectors	0.0
28-APP-A28RT2	0	100.00	Vectors	0.0
28-APP-ARR28	0	100.00	Vectors	0.0
28-DEP-D28JLFT1	0	100.00	Vectors	0.0
28-DEP-D28JR1	0	100.00	Vectors	0.0
28-DEP-D28JRT2	0	100.00	Vectors	0.0

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0	100.00	Vectors	0.0
28-DEP-D28LFTRT			
0	100.00	Vectors	0.0
28-DEP-DEP28			
0	100.00	Vectors	0.0
28-DEP-DPT28LFT			
0	100.00	Vectors	0.0
28-DEP-DPT28RT			
0	100.00	Vectors	0.0
28-TGO-28LFT			
0	100.00	Vectors	0.0
34-APP-A34LFTP			
0	100.00	Vectors	0.0
34-APP-A34LT			
0	100.00	Vectors	0.0
34-APP-A34P			
0	100.00	Vectors	0.0
34-DEP-D34P			
0	100.00	Vectors	0.0
HELI 1-APP-GEORG2			
0	100.00	Vectors	160.0
HELI 1-APP-TRN			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
HELI 2-APP-TR RWY10			
0	100.00	Vectors	89.0
HELI 2-APP-TR RWY28			
0	100.00	Vectors	269.0
HELI 2-APP-TRG			
1	100.00	Vectors	274.0
HELI 2-DEP-BARPT			
0	33.40	Points	0.0
1	33.30	Points	0.0
2	33.30	Points	0.0
HELI 2-DEP-DPT JNH			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
HELI 2-DEP-DPT10HE			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
HELI 2-DEP-DPT28HE			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
HELI 2-DEP-GEORG			
0	100.00	Vectors	288.0
HELI 2-DEP-RWY10			
0	100.00	Vectors	89.0
HELI 2-DEP-TR RWY28			
0	100.00	Vectors	269.0

STUDY TRACK DETAIL

Rwy/d-OpType-Trk	d-SubTrk			
#	SegType	Di st/Angl e		Radi us(nmi )
10-APP-ARR10-0				
1	Straight	20.0000	nmi	
10-DEP-D10JLFT-0				
1	Straight	0.6000	nmi	
2	Left-Turn	150.0000	deg	0.5000
3	Straight	20.0000	nmi	

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10-DEP-D10JRGT2-0			
1	Straight	0.5500	nmi
2	Right-Turn	180.0000	deg 0.5500
3	Straight	1.0000	nmi
4	Right-Turn	30.0000	deg 1.0000
5	Straight	20.0000	nmi
10-DEP-D10JRT-0			
1	Straight	0.6000	nmi
2	Right-Turn	180.0000	deg 0.6000
3	Straight	20.0000	nmi
10-DEP-DEP10-0			
1	Straight	20.0000	nmi
10-DEP-DPT10LFT-0			
1	Straight	0.5000	nmi
2	Left-Turn	150.0000	deg 0.5000
3	Straight	20.0000	nmi
10-DEP-DPT10RT-0			
1	Straight	0.5000	nmi
2	Right-Turn	210.0000	deg 0.5000
3	Straight	20.0000	nmi
16-APP-A16LFT-0			
1	Straight	20.0000	nmi
2	Left-Turn	180.0000	deg 1.0000
3	Straight	1.0000	nmi
4	Left-Turn	90.0000	deg 0.2500
5	Straight	0.5000	nmi
6	Left-Turn	90.0000	deg 0.2500
7	Straight	0.7500	nmi
16-APP-A16P-0			
1	Straight	20.0000	nmi
16-APP-A16RT-0			
1	Straight	20.0000	nmi
2	Right-Turn	30.0000	deg 3.0000
3	Straight	1.5000	nmi
16-DEP-D16P-0			
1	Straight	20.0000	nmi
16-TG0-16LFT-0			
1	Straight	1.0000	nmi
2	Left-Turn	90.0000	deg 0.2500
3	Straight	0.2500	nmi
4	Left-Turn	90.0000	deg 0.2500
5	Straight	1.7500	nmi
6	Left-Turn	90.0000	deg 0.2500
7	Straight	0.2500	nmi
8	Left-Turn	90.0000	deg 0.2500
9	Straight	0.7500	nmi
28-APP-28PROP1-0			
1	Straight	20.0000	nmi
2	Left-Turn	30.0000	deg 0.2500
3	Straight	1.0000	nmi
4	Left-Turn	90.0000	deg 0.2500
5	Straight	0.2500	nmi
6	Left-Turn	90.0000	deg 0.2500
7	Straight	0.7500	nmi
28-APP-A28JLFTN-0			
1	Straight	20.0000	nmi
2	Left-Turn	280.0000	deg 0.7500
3	Straight	0.5000	nmi
28-APP-A28JLFTS-0			
1	Straight	20.0000	nmi
2	Left-Turn	180.0000	deg 1.0000
3	Straight	3.5000	nmi
28-APP-A28JRT-0			

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1	Strai ght	20. 0000	nmi	
2	Ri ght-Turn	90. 0000	deg	0. 7500
3	Strai ght	2. 0000	nmi	
28-APP-A28LT-0				
1	Strai ght	20. 0000	nmi	
2	Left-Turn	100. 0000	deg	0. 5000
3	Strai ght	0. 2000	nmi	
4	Left-Turn	90. 0000	deg	0. 5000
5	Strai ght	0. 5000	nmi	
28-APP-A28LT2-0				
1	Strai ght	20. 0000	nmi	
2	Left-Turn	100. 0000	deg	0. 5000
3	Strai ght	0. 5000	nmi	
4	Left-Turn	90. 0000	deg	0. 6000
5	Strai ght	1. 0000	nmi	
28-APP-A28LT3-0				
1	Strai ght	20. 0000	nmi	
2	Left-Turn	100. 0000	deg	0. 7000
3	Strai ght	0. 7000	nmi	
4	Left-Turn	90. 0000	deg	0. 7000
5	Strai ght	2. 0000	nmi	
28-APP-A28RT1-0				
1	Strai ght	20. 0000	nmi	
2	Left-Turn	90. 0000	deg	0. 5000
3	Strai ght	0. 4000	nmi	
4	Ri ght-Turn	90. 0000	deg	0. 5000
5	Strai ght	0. 5000	nmi	
28-APP-A28RT2-0				
1	Strai ght	20. 0000	nmi	
2	Ri ght-Turn	90. 0000	deg	0. 5000
3	Strai ght	0. 6000	nmi	
4	Ri ght-Turn	90. 0000	deg	0. 5000
5	Strai ght	1. 5000	nmi	
28-APP-ARR28-0				
1	Strai ght	20. 0000	nmi	
28-DEP-D28JLFT1-0				
1	Strai ght	0. 4000	nmi	
2	Left-Turn	40. 0000	deg	0. 5000
3	Strai ght	20. 0000	nmi	
28-DEP-D28JR1-0				
1	Strai ght	0. 8000	nmi	
2	Ri ght-Turn	30. 0000	deg	0. 5000
3	Strai ght	20. 0000	nmi	
28-DEP-D28JRT2-0				
1	Strai ght	3. 5000	nmi	
2	Ri ght-Turn	30. 0000	deg	0. 5000
3	Strai ght	20. 0000	nmi	
28-DEP-D28LFTRT-0				
1	Strai ght	0. 5000	nmi	
2	Left-Turn	30. 0000	deg	0. 5000
3	Strai ght	20. 0000	nmi	
28-DEP-DEP28-0				
1	Strai ght	20. 0000	nmi	
28-DEP-DPT28LFT-0				
1	Strai ght	1. 0000	nmi	
2	Left-Turn	30. 0000	deg	0. 5000
3	Strai ght	20. 0000	nmi	
28-DEP-DPT28RT-0				
1	Strai ght	1. 0000	nmi	
2	Ri ght-Turn	30. 0000	deg	0. 5000
3	Strai ght	20. 0000	nmi	
28-TG0-28LFT-0				
1	Strai ght	1. 2500	nmi	

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2	Left-Turn	90.0000 deg	0.2500
3	Straight	0.5000 nmi	
4	Left-Turn	90.0000 deg	0.2500
5	Straight	2.2500 nmi	
6	Left-Turn	90.0000 deg	0.2500
7	Straight	0.5000 nmi	
8	Left-Turn	90.0000 deg	0.2500
9	Straight	1.0000 nmi	
34-APP-A34LFTP-0			
1	Straight	20.0000 nmi	
2	Left-Turn	90.0000 deg	0.2500
3	Straight	0.7500 nmi	
4	Left-Turn	90.0000 deg	0.2500
5	Straight	0.7500 nmi	
34-APP-A34LT-0			
1	Straight	20.0000 nmi	
2	Left-Turn	110.0000 deg	0.5000
3	Straight	2.0000 nmi	
34-APP-A34P-0			
1	Straight	20.0000 nmi	
34-DEP-D34P-0			
1	Straight	20.0000 nmi	
HELI 1-APP-GEORG2-0			
1	Straight	20.0000 nmi	
2	Left-Turn	112.0000 deg	0.5000
3	Straight	2.5000 nmi	
4	Right-Turn	208.0000 deg	0.3500
5	Straight	0.4000 nmi	
HELI 1-APP-TRN-0			
1	Points	-14.0458 nmi	3.3672
2	Points	-14.0458 nmi	3.3315
3	Points	-5.3248 nmi	2.1641
4	Points	-4.0234 nmi	0.8449
5	Points	-2.1261 nmi	0.6641
6	Points	0.0134 nmi	0.1812
HELI 1-APP-TRN-1			
1	Points	-13.0458 nmi	3.3667
2	Points	-13.8576 nmi	3.4961
3	Points	-5.1016 nmi	2.6115
4	Points	-3.9161 nmi	1.0707
5	Points	-2.1261 nmi	0.6643
6	Points	0.0134 nmi	0.1814
HELI 1-APP-TRN-2			
1	Points	-15.0458 nmi	3.3677
2	Points	-14.2340 nmi	3.1669
3	Points	-5.5479 nmi	1.7166
4	Points	-4.1307 nmi	0.6191
5	Points	-2.1262 nmi	0.6639
6	Points	0.0134 nmi	0.1810
HELI 2-APP-TR RWY10-0			
1	Straight	20.0000 nmi	
HELI 2-APP-TR RWY28-0			
1	Straight	20.0000 nmi	
HELI 2-APP-TRG-1			
1	Straight	20.0000 nmi	
2	Left-Turn	97.0000 deg	0.5000
3	Straight	2.2000 nmi	
4	Right-Turn	307.0000 deg	0.4000
5	Straight	0.2000 nmi	
HELI 2-DEP-BARPT-0			
1	Points	0.1581 nmi	0.0178
2	Points	-0.8839 nmi	0.4554
3	Points	-0.4687 nmi	2.4375

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	4 Poi nts	-2. 5937 nmi	5. 1696
	5 Poi nts	-4. 7545 nmi	4. 0625
	6 Poi nts	-10. 3259 nmi	7. 9375
HELI 2-DEP-BARPT-1			
	1 Poi nts	0. 1580 nmi	0. 0176
	2 Poi nts	-0. 8841 nmi	0. 4553
	3 Poi nts	-0. 7123 nmi	2. 3812
	4 Poi nts	-2. 6478 nmi	4. 9256
	5 Poi nts	-4. 7712 nmi	3. 8131
	6 Poi nts	-13. 1808 nmi	3. 8327
HELI 2-DEP-BARPT-2			
	1 Poi nts	0. 1582 nmi	0. 0180
	2 Poi nts	-0. 8838 nmi	0. 4555
	3 Poi nts	-0. 2252 nmi	2. 4938
	4 Poi nts	-2. 5397 nmi	5. 4137
	5 Poi nts	-4. 7377 nmi	4. 3119
	6 Poi nts	-7. 4710 nmi	12. 0423
HELI 2-DEP-DPT JNH-0			
	1 Poi nts	0. 1581 nmi	0. 0178
	2 Poi nts	-2. 1112 nmi	0. 6533
	3 Poi nts	-5. 3203 nmi	2. 1683
	4 Poi nts	-12. 5722 nmi	6. 3813
HELI 2-DEP-DPT JNH-1			
	1 Poi nts	0. 1580 nmi	0. 0176
	2 Poi nts	-2. 1113 nmi	0. 6532
	3 Poi nts	-5. 6691 nmi	1. 5043
	4 Poi nts	-12. 9489 nmi	5. 7328
HELI 2-DEP-DPT JNH-2			
	1 Poi nts	0. 1582 nmi	0. 0180
	2 Poi nts	-2. 1112 nmi	0. 6535
	3 Poi nts	-4. 9716 nmi	2. 8322
	4 Poi nts	-12. 1954 nmi	7. 0298
HELI 2-DEP-DPT10HE-0			
	1 Poi nts	0. 1581 nmi	0. 0178
	2 Poi nts	0. 7765 nmi	0. 0311
	3 Poi nts	0. 7670 nmi	0. 9210
	4 Poi nts	0. 1706 nmi	2. 8712
	5 Poi nts	-2. 5559 nmi	5. 1055
	6 Poi nts	-11. 2089 nmi	9. 2899
HELI 2-DEP-DPT10HE-1			
	1 Poi nts	0. 1581 nmi	0. 0180
	2 Poi nts	0. 7763 nmi	0. 0313
	3 Poi nts	-0. 2212 nmi	0. 7679
	4 Poi nts	-0. 6601 nmi	2. 3144
	5 Poi nts	-3. 0943 nmi	4. 2628
	6 Poi nts	-11. 6442 nmi	8. 3897
HELI 2-DEP-DPT10HE-2			
	1 Poi nts	0. 1581 nmi	0. 0176
	2 Poi nts	0. 7766 nmi	0. 0310
	3 Poi nts	1. 7552 nmi	1. 0741
	4 Poi nts	1. 0012 nmi	3. 4281
	5 Poi nts	-2. 0176 nmi	5. 9482
	6 Poi nts	-10. 7735 nmi	10. 1902
HELI 2-DEP-DPT28HE-0			
	1 Poi nts	0. 1581 nmi	0. 0178
	2 Poi nts	-0. 8992 nmi	0. 0335
	3 Poi nts	-13. 3863 nmi	0. 0714
HELI 2-DEP-DPT28HE-1			
	1 Poi nts	0. 1581 nmi	0. 0176
	2 Poi nts	-0. 8992 nmi	0. 0333
	3 Poi nts	-13. 3893 nmi	-0. 9286
HELI 2-DEP-DPT28HE-2			
	1 Poi nts	0. 1581 nmi	0. 0180

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2	Points	-0.8992	nmi 0.0337
3	Points	-13.3833	nmi 1.0714
HELI 2-DEP-GEORG-0			
1	Straight	0.5000	nmi
2	Right-Turn	224.0000	deg 0.3000
3	Straight	2.6000	nmi
4	Right-Turn	92.0000	deg 0.4000
5	Straight	20.0000	nmi
HELI 2-DEP-RWY10-0			
1	Straight	20.0000	nmi
HELI 2-DEP-TR RWY28-0			
1	Straight	20.0000	nmi

AIRCRAFT GROUP ASSIGNMENTS

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STUDY AIRPLANES

BEC58P	Standard data
CL600	Standard data
CL601	Standard data
CNA172	Standard data
CNA206	Standard data
CNA208	Standard data
CNA441	Standard data
CNA525C	Standard data
CNA55B	Standard data
CNA560E	Standard data
CNA560XL	Standard data
CNA680	Standard data
F10062	Standard data
FAL20	Standard data
GASEPF	Standard data
GASEPV	Standard data
GI I	Standard data
GI I B	Standard data
GI V	Standard data
GV	Standard data
LEAR35	Standard data
MU3001	Standard data
PA31	Standard data
SD330	Standard data

STUDY SUBSTITUTION AIRPLANES

USER-DEFINED NOISE CURVES

USER-DEFINED METRICS

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

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 STUDY MILITARY AIRPLANES

USER-DEFINED MILITARY NOISE CURVES

USER-DEFINED MILITARY PROFILE IDENTIFIERS

USER-DEFINED MILITARY FIXED-POINT PROFILES  
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STUDY HELICOPTERS

A109	Standard data
B206L	Standard data
B222	Standard data
B407	Standard data
B427	Standard data
B430	Standard data
EC130	Standard data
R22	Standard data
R44	Standard data
S76	Standard data
SA330J	Standard data
SA350D	Standard data
SA355F	Standard data
SA365N	Standard data

USER-DEFINED HELICOPTER PROFILE IDENTIFIERS

Op	Profile	Stg	Weight(lb)
A109			
APP	USER	1	5730
DEP	USER	1	5730
B206L			
APP	USER	1	4000
DEP	USER	1	4000
B222			
APP	USER	1	7800
DEP	USER	1	7800
B407			
APP	USER	1	5000
DEP	USER	1	5000
B427			
APP	USER	1	6350
DEP	USER	1	6350
B430			
APP	USER	1	9300
DEP	USER	1	9300
EC130			
APP	USER	1	5290
DEP	USER	1	5290
R22			
APP	USER	1	1370
DEP	USER	1	1370
R44			
APP	USER	1	2400
DEP	USER	1	2400
S76			
APP	USER	1	10000
DEP	USER	1	10000
SA330J			
APP	USER	1	15432
DEP	USER	1	15432

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SA350D				
APP	USER	1	4300	
DEP	USER	1	4300	
SA355F				
APP	USER	1	5070	
DEP	USER	1	5070	
SA365N				
APP	USER	1	8488	
DEP	USER	1	8488	

USER-DEFINED HELICOPTER PROCEDURAL PROFILES

Speed(kt)	#	StepType	Durati on(sec)	Di stance(ft)	Al ti tude(ft)
	A109-DEP-USER-1				
116.0	1	Start Al ti tude	0.0	0.0	3000.0
0.0	2	Level Fly	0.0	87250.0	0.0
60.0	3	App Hori z Decel	0.0	5000.0	0.0
0.0	4	App Const Speed	0.0	24000.0	500.0
0.0	5	App Desc Decel	3.0	24000.0	15.0
0.0	6	App Verti cal	3.0	0.0	0.0
0.0	7	FL ight Idle	30.0	0.0	0.0
0.0	8	FL ight Idle	30.0	0.0	0.0
	A109-APP-USER-1				
0.0	1	Ground Idle	30.0	0.0	0.0
30.0	2	FL ight Idle	30.0	100.0	15.0
0.0	3	Dep Verti cal	3.0	0.0	15.0
30.0	4	Dep Hori z Accel	0.0	100.0	0.0
60.0	5	Dep Cl imb Accel	0.0	500.0	30.0
116.0	6	Dep Const Speed	0.0	10716.5	3000.0
116.0	7	Dep Hori z Accel	0.0	2800.0	0.0
0.0	8	Level Fly	0.0	93100.0	0.0
	B206L-DEP-USER-1				
105.0	1	Start Al ti tude	0.0	0.0	3000.0
0.0	2	Level Fly	0.0	87250.0	0.0
50.0	3	App Hori z Decel	0.0	5000.0	3000.0
0.0	4	App Const Speed	0.0	24000.0	500.0
0.0	5	App Desc Decel	0.0	2850.0	15.0
0.0	6	App Verti cal	3.0	0.0	0.0
0.0	7	FL ight Idle	30.0	0.0	0.0
0.0	8	Ground Idle	30.0	0.0	0.0

Annual Average 2013.txt

0.0	B206L-APP-USER-1			
0.0	1	Ground Idle	30.0	0.0
0.0	2	Flight Idle	30.0	0.0
0.0	3	Dep Vertical	3.0	0.0
0.0	4	Dep Horiz Accel	0.0	100.0
30.0	5	Dep Climb Accel	0.0	500.0
57.0	6	Dep Const Speed	0.0	10716.5
0.0	7	Dep Horiz Accel	0.0	2800.0
114.0	8	Level Fly	0.0	93100.0
0.0	B222-DEP-USER-1			
123.0	1	Start Altitude	0.0	0.0
0.0	2	Level Fly	0.0	87250.0
65.0	3	App Horiz Decel	0.0	5000.0
0.0	4	App Const Speed	0.0	24000.0
0.0	5	App Desc Decel	0.0	2850.0
0.0	6	App Vertical	3.0	0.0
0.0	7	Flight Idle	30.0	0.0
0.0	8	Ground Idle	30.0	0.0
0.0	B222-APP-USER-1			
0.0	1	Ground Idle	30.0	0.0
0.0	2	Flight Idle	30.0	0.0
0.0	3	Dep Vertical	3.0	0.0
0.0	4	Dep Horiz Accel	0.0	100.0
30.0	5	Dep Climb Accel	0.0	500.0
65.0	6	Dep Const Speed	0.0	10716.5
0.0	7	Dep Horiz Accel	0.0	2800.0
123.0	8	Level Fly	0.0	93100.0
0.0	B407-DEP-USER-1			
113.0	1	Start Altitude	0.0	0.0
0.0	2	Level Fly	0.0	87250.0
90.0	3	App Horiz Decel	0.0	5000.0
0.0	4	App Const Speed	0.0	24000.0
0.0	5	App Desc Decel	0.0	2800.0

Annual Average 2013.txt

0.0	6	App Vertical	3.0	0.0	0.0
0.0	7	Flight Idle	30.0	0.0	0.0
0.0	8	Flight Idle	30.0	0.0	0.0
0.0	B407-APP-USER-1				
0.0	1	Ground Idle	30.0	0.0	0.0
0.0	2	Flight Idle	30.0	0.0	0.0
0.0	3	Dep Vertical	3.0	0.0	15.0
0.0	4	Dep Horizontal Accel	0.0	100.0	0.0
30.0	5	Dep Horizontal Accel	0.0	500.0	0.0
50.0	6	Dep Constant Speed	0.0	10716.5	3000.0
0.0	7	Dep Horizontal Accel	0.0	2800.0	0.0
113.0	8	Level Fly	0.0	93100.0	0.0
0.0	B427-DEP-USER-1				
115.0	1	Start Altitude	0.0	0.0	3000.0
0.0	2	Level Fly	0.0	87250.0	0.0
0.0	3	App Horizontal Decel	0.0	5000.0	0.0
70.0	4	App Constant Speed	0.0	24000.0	500.0
0.0	5	App Desc Decel	0.0	2850.0	15.0
0.0	6	App Vertical	3.0	0.0	0.0
0.0	7	Flight Idle	30.0	0.0	0.0
0.0	8	Ground Idle	30.0	0.0	0.0
0.0	B427-APP-USER-1				
0.0	1	Ground Idle	30.0	0.0	0.0
0.0	2	Flight Idle	30.0	0.0	0.0
0.0	3	Dep Vertical	3.0	0.0	15.0
0.0	4	Dep Horizontal Accel	0.0	100.0	0.0
30.0	5	Dep Climb Accel	0.0	500.0	30.0
50.0	6	Dep Constant Speed	0.0	10716.5	3000.0
0.0	7	Dep Horizontal Accel	0.0	2800.0	0.0
115.0	8	Level Fly	0.0	93100.0	0.0
0.0	B430-DEP-USER-1				
122.0	1	Start Altitude	0.0	0.0	3000.0
0.0	2	Level Fly	0.0	87250.0	0.0
0.0	3	App Horizontal Decel	0.0	5000.0	0.0

Annual Average 2013.txt

60.0	4	App Const Speed	0.0	24000.0	500.0
0.0	5	App Desc Decel	0.0	2850.0	15.0
0.0	6	App Vertical	3.0	0.0	0.0
0.0	7	Flight Idle	30.0	0.0	0.0
0.0	8	Ground Idle	30.0	0.0	0.0
0.0	B430-APP-USER-1				
0.0	1	Ground Idle	30.0	0.0	0.0
0.0	2	Flight Idle	30.0	0.0	0.0
0.0	3	Dep Vertical	3.0	0.0	15.0
0.0	4	Dep Horizontal Accel	0.0	100.0	0.0
30.0	5	Dep Climb Accel	0.0	500.0	30.0
72.0	6	Dep Const Speed	0.0	10716.5	3000.0
0.0	7	Dep Horizontal Accel	0.0	2800.0	0.0
122.0	8	Level Fly	0.0	93100.0	0.0
0.0	EC130-DEP-USER-1				
113.0	1	Start Altitude	0.0	0.0	3000.0
0.0	2	Level Fly	0.0	87250.0	0.0
0.0	3	App Horizontal Decel	0.0	5000.0	0.0
65.0	4	App Const Speed	0.0	24000.0	500.0
0.0	5	App Desc Decel	3.0	2850.0	15.0
0.0	6	App Vertical	3.0	0.0	0.0
0.0	7	Flight Idle	30.0	0.0	0.0
0.0	8	Ground Idle	30.0	0.0	0.0
0.0	EC130-APP-USER-1				
0.0	1	Ground Idle	30.0	0.0	0.0
0.0	2	Flight Idle	30.0	0.0	0.0
0.0	3	Dep Vertical	3.0	0.0	15.0
0.0	4	Dep Horizontal Accel	0.0	100.0	30.0
30.0	5	Dep Climb Accel	0.0	500.0	30.0
65.0	6	Dep Const Speed	0.0	10716.5	3000.0
0.0	7	Dep Horizontal Accel	0.0	2800.0	0.0
113.4	8	Level Fly	0.0	93100.0	0.0
0.0	R22-DEP-USER-1				

		Annual Average 2013.txt		
91.8	1 Start Alti tude	0.0	0.0	3000.0
0.0	2 Level Fly	0.0	87250.0	0.0
53.0	3 App Hori z Decel	0.0	5000.0	0.0
0.0	4 App Const Speed	0.0	24000.0	500.0
0.0	5 App Desc Decel	0.0	2850.0	15.0
0.0	6 App Verti cal	3.0	0.0	0.0
0.0	7 Fl ight Idl e	30.0	0.0	0.0
0.0	8 Ground Idl e	30.0	0.0	0.0
R22-APP-USER-1				
0.0	1 Ground Idl e	30.0	0.0	0.0
0.0	2 Fl ight Idl e	30.0	0.0	0.0
0.0	3 Dep Verti cal	30.0	0.0	15.0
30.0	4 Dep Hori z Accel	0.0	100.0	0.0
53.0	5 Dep Cl imb Accel	0.0	500.0	30.0
0.0	6 Dep Const Speed	0.0	10716.5	3000.0
91.0	7 Dep Hori z Accel	0.0	2800.0	0.0
0.0	8 Level Fly	0.0	93100.0	0.0
R44-DEP-USER-1				
104.0	1 Start Alti tude	0.0	0.0	3000.0
0.0	2 Level Fly	0.0	78250.0	0.0
68.0	3 App Hori z Decel	0.0	5000.0	0.0
0.0	4 App Const Speed	0.0	24000.0	500.0
0.0	5 App Desc Decel	0.0	2850.0	15.0
0.0	6 App Verti cal	3.0	0.0	0.0
0.0	7 Fl ight Idl e	30.0	0.0	0.0
0.0	8 Ground Idl e	30.0	0.0	0.0
R44-APP-USER-1				
0.0	1 Ground Idl e	30.0	0.0	0.0
0.0	2 Fl ight Idl e	30.0	0.0	0.0
0.0	3 Dep Verti cal	3.0	0.0	15.0
30.0	4 Dep Hori z Accel	0.0	100.0	0.0
67.0	5 Dep Cl imb Accel	0.0	500.0	30.0
0.0	6 Dep Const Speed	0.0	10716.5	3000.0

		Annual Average 2013.txt		
104.0	7 Dep Hori z Accel	0.0	2800.0	0.0
0.0	8 Level Fly	0.0	93100.0	0.0
S76-DEP-USER-1				
130.0	1 Start Al ti tude	0.0	0.0	3000.0
0.0	2 Level Fly	0.0	87250.0	0.0
74.0	3 App Hori z Decel	0.0	5000.0	0.0
0.0	4 App Const Speed	0.0	24000.0	500.0
0.0	5 App Desc Decel	0.0	2850.0	15.0
0.0	6 App Verti cal	3.0	0.0	0.0
0.0	7 Fl ight Idl e	30.0	0.0	0.0
0.0	8 Ground Idl e	30.0	0.0	0.0
S76-APP-USER-1				
0.0	1 Ground Idl e	30.0	0.0	0.0
0.0	2 Fl ight Idl e	30.0	0.0	0.0
0.0	3 Dep Verti cal	3.0	0.0	15.0
30.0	4 Dep Hori z Accel	0.0	100.0	0.0
74.0	5 Dep Cl imb Accel	0.0	500.0	30.0
0.0	6 Dep Const Speed	0.0	10716.5	3000.0
130.0	7 Dep Hori z Accel	0.0	2800.0	0.0
0.0	8 Level Fly	0.0	93100.0	0.0
SA330J-DEP-USER-1				
126.0	1 Start Al ti tude	0.0	0.0	3000.0
0.0	2 Level Fly	0.0	87250.0	0.0
69.6	3 App Hori z Decel	0.0	5000.0	0.0
0.0	4 App Const Speed	0.0	24000.0	500.0
0.0	5 App Desc Decel	0.0	2850.0	15.0
0.0	6 App Verti cal	3.0	0.0	0.0
0.0	7 Fl ight Idl e	30.0	0.0	0.0
0.0	8 Ground Idl e	30.0	0.0	0.0
SA330J-APP-USER-1				
0.0	1 Ground Idl e	30.0	0.0	0.0
0.0	2 Fl ight Idl e	30.0	0.0	0.0
0.0	3 Dep Verti cal	3.0	0.0	15.0
0.0	4 Dep Hori z Accel	0.0	100.0	0.0

Annual Average 2013.txt

30.0				
69.4	5	Dep Climb Accel	0.0	500.0
0.0				30.0
126.0	6	Dep Const Speed	0.0	10716.5
0.0				3000.0
0.0	7	Dep Horiz Accel	0.0	2800.0
0.0				0.0
0.0	8	Level Fly	0.0	93100.0
				0.0
		SA350D-DEP-USER-1		
116.0	1	Start Altitude	0.0	0.0
0.0				3000.0
0.0	2	Level Fly	0.0	87250.0
0.0				0.0
63.0	3	App Horiz Decel	0.0	5000.0
0.0				0.0
0.0	4	App Const Speed	0.0	24000.0
0.0				500.0
0.0	5	App Desc Decel	0.0	2850.0
0.0				15.0
0.0	6	App Vertical	3.0	0.0
0.0				0.0
0.0	7	Flight Idle	30.0	0.0
0.0				0.0
0.0	8	Ground Idle	30.0	0.0
0.0				0.0
		SA350D-APP-USER-1		
0.0	1	Ground Idle	30.0	0.0
0.0				0.0
0.0	2	Flight Idle	30.0	0.0
0.0				0.0
0.0	3	Dep Vertical	3.0	0.0
0.0				15.0
30.0	4	Dep Horiz Accel	0.0	100.0
63.0				0.0
0.0	5	Dep Climb Accel	0.0	500.0
0.0				30.0
0.0	6	Dep Const Speed	0.0	10716.5
0.0				3000.0
0.0	7	Dep Horiz Accel	0.0	2800.0
0.0				0.0
0.0	8	Level Fly	0.0	93100.0
0.0				0.0
		SA355F-DEP-USER-1		
116.0	1	Start Altitude	0.0	0.0
0.0				3000.0
0.0	2	Level Fly	0.0	87250.0
0.0				0.0
63.0	3	App Horiz Decel	0.0	5000.0
0.0				0.0
0.0	4	App Const Speed	0.0	24000.0
0.0				500.0
0.0	5	App Desc Decel	0.0	2850.0
0.0				15.0
0.0	6	App Vertical	3.0	0.0
0.0				0.0
0.0	7	Flight Idle	30.0	0.0
0.0				0.0
0.0	8	Ground Idle	30.0	0.0
0.0				0.0
		SA355F-APP-USER-1		
0.0	1	Ground Idle	30.0	0.0
				0.0

Annual Average 2013.txt

0.0	2	Flight Idle	30.0	0.0	0.0
0.0	3	Dep Vertical	3.0	0.0	15.0
30.0	4	Dep Horiz Accel	0.0	100.0	0.0
63.0	5	Dep Climb Accel	0.0	500.0	30.0
0.0	6	Dep Const Speed	0.0	10761.5	3000.0
116.0	7	Dep Horiz Accel	0.0	2800.0	0.0
0.0	8	Level Fly	0.0	93100.0	0.0
SA365N-DEP-USER-1					
120.0	1	Start Altitude	0.0	0.0	3000.0
0.0	2	Level Fly	0.0	87250.0	0.0
75.0	3	App Horiz Decel	0.0	5000.0	0.0
0.0	4	App Const Speed	0.0	24000.0	500.0
0.0	5	App Desc Decel	0.0	2850.0	15.0
0.0	6	App Vertical	3.0	0.0	0.0
0.0	7	Flight Idle	3.0	0.0	0.0
0.0	8	Ground Idle	30.0	0.0	0.0
SA365N-APP-USER-1					
0.0	1	Ground Idle	30.0	0.0	0.0
0.0	2	Flight Idle	30.0	0.0	0.0
0.0	3	Dep Vertical	3.0	0.0	15.0
30.0	4	Dep Horiz Accel	0.0	100.0	0.0
74.0	5	Dep Climb Accel	0.0	500.0	30.0
0.0	6	Dep Const Speed	0.0	10716.5	3000.0
120.0	7	Dep Horiz Accel	0.0	2800.0	0.0
0.0	8	Level Fly	0.0	93100.0	0.0

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

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CASE FLIGHT OPERATIONS - [Fixed Wing Plus Helicopters Copy]

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day
Evening	Night							
A109	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0368
0.0000	0.0011							
A109	APP	STANDARD	1	HELI 1	TRN	0	---	0.1293
0.0000	0.0039							
A109	APP	STANDARD	1	HELI 1	TRN	1	---	0.0301

Annual Average 2013.txt

0.0000	0.0009							
A109	APP	STANDARD	1	HELI 1	TRN	2	---	0.0301
0.0000	0.0009							
A109	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0421
0.0000	0.0013							
A109	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0421
0.0000	0.0013							
A109	APP	STANDARD	1	HELI 2	TRG	1	---	0.1105
0.0000	0.0034							
A109	APP	USER	1	HELI 1	GEORG2	0	---	0.0181
0.0000	0.0006							
A109	APP	USER	1	HELI 1	TRN	0	---	0.0637
0.0000	0.0019							
A109	APP	USER	1	HELI 1	TRN	1	---	0.0148
0.0000	0.0005							
A109	APP	USER	1	HELI 1	TRN	2	---	0.0148
0.0000	0.0005							
A109	APP	USER	1	HELI 2	TR RWY10	0	---	0.0207
0.0000	0.0006							
A109	APP	USER	1	HELI 2	TR RWY28	0	---	0.0207
0.0000	0.0006							
A109	APP	USER	1	HELI 2	TRG	1	---	0.0544
0.0000	0.0017							
A109	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0422
0.0000	0.0013							
A109	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0420
0.0000	0.0013							
A109	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0420
0.0000	0.0013							
A109	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0431
0.0000	0.0013							
A109	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0100
0.0000	0.0003							
A109	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0100
0.0000	0.0003							
A109	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0287
0.0000	0.0009							
A109	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0067
0.0000	0.0002							
A109	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0067
0.0000	0.0002							
A109	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0287
0.0000	0.0009							
A109	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0067
0.0000	0.0002							
A109	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0067
0.0000	0.0002							
A109	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.1262
0.0000	0.0039							
A109	DEP	USER	1	HELI 2	BARPT	0	---	0.0208
0.0000	0.0006							
A109	DEP	USER	1	HELI 2	BARPT	1	---	0.0207
0.0000	0.0006							
A109	DEP	USER	1	HELI 2	BARPT	2	---	0.0207
0.0000	0.0006							
A109	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0212
0.0000	0.0006							
A109	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0049
0.0000	0.0002							
A109	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0049
0.0000	0.0002							
A109	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0141
0.0000	0.0004							

Annual Average 2013.txt

A109	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0033
0.0000	0.0001							
A109	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0033
0.0000	0.0001							
A109	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0141
0.0000	0.0004							
A109	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0033
0.0000	0.0001							
A109	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0033
0.0000	0.0001							
A109	DEP	USER	1	HELI 2	GEORG	0	---	0.0622
0.0000	0.0019							
B206L	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0037
0.0000	0.0000							
B206L	APP	STANDARD	1	HELI 1	TRN	0	---	0.0129
0.0000	0.0000							
B206L	APP	STANDARD	1	HELI 1	TRN	1	---	0.0030
0.0000	0.0000							
B206L	APP	STANDARD	1	HELI 1	TRN	2	---	0.0030
0.0000	0.0000							
B206L	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0042
0.0000	0.0000							
B206L	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0042
0.0000	0.0000							
B206L	APP	STANDARD	1	HELI 2	TRG	1	---	0.0110
0.0000	0.0000							
B206L	APP	USER	1	HELI 1	GEORG2	0	---	0.0018
0.0000	0.0000							
B206L	APP	USER	1	HELI 1	TRN	0	---	0.0064
0.0000	0.0000							
B206L	APP	USER	1	HELI 1	TRN	1	---	0.0015
0.0000	0.0000							
B206L	APP	USER	1	HELI 1	TRN	2	---	0.0015
0.0000	0.0000							
B206L	APP	USER	1	HELI 2	TR RWY10	0	---	0.0021
0.0000	0.0000							
B206L	APP	USER	1	HELI 2	TR RWY28	0	---	0.0021
0.0000	0.0000							
B206L	APP	USER	1	HELI 2	TRG	1	---	0.0054
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0042
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0042
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0042
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0086
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0020
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0020
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0029
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0007
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0007
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0029
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0007
0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0007

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0.0000	0.0000							
B206L	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0126
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	BARPT	0	---	0.0042
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	BARPT	1	---	0.0042
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	BARPT	2	---	0.0042
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0042
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0010
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0010
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0014
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0003
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0003
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0014
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0003
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0003
0.0000	0.0000							
B206L	DEP	USER	1	HELI 2	GEORG	0	---	0.0062
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0030
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 1	TRN	0	---	0.0107
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 1	TRN	1	---	0.0025
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 1	TRN	2	---	0.0025
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0035
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0035
0.0000	0.0000							
B222	APP	STANDARD	1	HELI 2	TRG	1	---	0.0091
0.0000	0.0000							
B222	APP	USER	1	HELI 1	GEORG2	0	---	0.0015
0.0000	0.0000							
B222	APP	USER	1	HELI 1	TRN	0	---	0.0053
0.0000	0.0000							
B222	APP	USER	1	HELI 1	TRN	1	---	0.0012
0.0000	0.0000							
B222	APP	USER	1	HELI 1	TRN	2	---	0.0012
0.0000	0.0000							
B222	APP	USER	1	HELI 2	TR RWY10	0	---	0.0017
0.0000	0.0000							
B222	APP	USER	1	HELI 2	TR RWY28	0	---	0.0017
0.0000	0.0000							
B222	APP	USER	1	HELI 2	TRG	1	---	0.0045
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0035
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0035
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0035
0.0000	0.0000							

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B222	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0036
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0008
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0008
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0024
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0006
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0006
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0024
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0006
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0006
0.0000	0.0000							
B222	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0104
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	BARPT	0	---	0.0017
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	BARPT	1	---	0.0017
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	BARPT	2	---	0.0017
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0035
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0008
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0008
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0012
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0003
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0003
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0012
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0003
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0003
0.0000	0.0000							
B222	DEP	USER	1	HELI 2	GEORG	0	---	0.0051
0.0000	0.0000							
B407	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0339
0.0000	0.0016							
B407	APP	STANDARD	1	HELI 1	TRN	0	---	0.1191
0.0000	0.0056							
B407	APP	STANDARD	1	HELI 1	TRN	1	---	0.0277
0.0000	0.0013							
B407	APP	STANDARD	1	HELI 1	TRN	2	---	0.0277
0.0000	0.0013							
B407	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0388
0.0000	0.0018							
B407	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0388
0.0000	0.0018							
B407	APP	STANDARD	1	HELI 2	TRG	1	---	0.1018
0.0000	0.0048							
B407	APP	USER	1	HELI 1	GEORG2	0	---	0.0167
0.0000	0.0008							
B407	APP	USER	1	HELI 1	TRN	0	---	0.0587

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0.0000	0.0028							
B407	APP	USER	1	HELI 1	TRN	1	---	0.0136
0.0000	0.0006							
B407	APP	USER	1	HELI 1	TRN	2	---	0.0136
0.0000	0.0006							
B407	APP	USER	1	HELI 2	TR RWY10	0	---	0.0191
0.0000	0.0009							
B407	APP	USER	1	HELI 2	TR RWY28	0	---	0.0579
0.0000	0.0027							
B407	APP	USER	1	HELI 2	TRG	1	---	0.0501
0.0000	0.0024							
B407	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0389
0.0000	0.0018							
B407	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0387
0.0000	0.0018							
B407	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0387
0.0000	0.0018							
B407	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0397
0.0000	0.0019							
B407	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0092
0.0000	0.0004							
B407	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0092
0.0000	0.0004							
B407	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0265
0.0000	0.0013							
B407	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0062
0.0000	0.0003							
B407	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0062
0.0000	0.0003							
B407	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0265
0.0000	0.0013							
B407	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0062
0.0000	0.0003							
B407	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0062
0.0000	0.0003							
B407	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.1164
0.0000	0.0055							
B407	DEP	USER	1	HELI 2	BARPT	0	---	0.0191
0.0000	0.0009							
B407	DEP	USER	1	HELI 2	BARPT	1	---	0.0191
0.0000	0.0009							
B407	DEP	USER	1	HELI 2	BARPT	2	---	0.0191
0.0000	0.0009							
B407	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0196
0.0000	0.0009							
B407	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0045
0.0000	0.0002							
B407	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0045
0.0000	0.0002							
B407	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0265
0.0000	0.0013							
B407	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0062
0.0000	0.0003							
B407	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0062
0.0000	0.0003							
B407	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0130
0.0000	0.0006							
B407	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0030
0.0000	0.0001							
B407	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0030
0.0000	0.0001							
B407	DEP	USER	1	HELI 2	GEORG	0	---	0.0573
0.0000	0.0027							

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B427	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0053
0.0000	0.0000							
B427	APP	STANDARD	1	HELI 1	TRN	0	---	0.0185
0.0000	0.0000							
B427	APP	STANDARD	1	HELI 1	TRN	1	---	0.0043
0.0000	0.0000							
B427	APP	STANDARD	1	HELI 1	TRN	2	---	0.0043
0.0000	0.0000							
B427	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0060
0.0000	0.0000							
B427	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0060
0.0000	0.0000							
B427	APP	STANDARD	1	HELI 2	TRG	1	---	0.0159
0.0000	0.0000							
B427	APP	USER	1	HELI 1	GEORG2	0	---	0.0026
0.0000	0.0000							
B427	APP	USER	1	HELI 1	TRN	0	---	0.0091
0.0000	0.0000							
B427	APP	USER	1	HELI 1	TRN	1	---	0.0021
0.0000	0.0000							
B427	APP	USER	1	HELI 1	TRN	2	---	0.0021
0.0000	0.0000							
B427	APP	USER	1	HELI 2	TR RWY10	0	---	0.0030
0.0000	0.0000							
B427	APP	USER	1	HELI 2	TR RWY28	0	---	0.0030
0.0000	0.0000							
B427	APP	USER	1	HELI 2	TRG	1	---	0.0078
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0060
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0060
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0060
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0062
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0014
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0014
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0041
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0010
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0010
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0041
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0010
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0010
0.0000	0.0000							
B427	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0181
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	BARPT	0	---	0.0030
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	BARPT	1	---	0.0030
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	BARPT	2	---	0.0030
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0030
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0007

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0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0007
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0020
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0005
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0005
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0020
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0005
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0005
0.0000	0.0000							
B427	DEP	USER	1	HELI 2	GEORG	0	---	0.0089
0.0000	0.0000							
B430	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0435
0.0000	0.0031							
B430	APP	STANDARD	1	HELI 1	TRN	0	---	0.1529
0.0000	0.0107							
B430	APP	STANDARD	1	HELI 1	TRN	1	---	0.0355
0.0000	0.0025							
B430	APP	STANDARD	1	HELI 1	TRN	2	---	0.0355
0.0000	0.0025							
B430	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0498
0.0000	0.0035							
B430	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0498
0.0000	0.0035							
B430	APP	STANDARD	1	HELI 2	TRG	1	---	0.1306
0.0000	0.0092							
B430	APP	USER	1	HELI 1	GEORG2	0	---	0.0214
0.0000	0.0015							
B430	APP	USER	1	HELI 1	TRN	0	---	0.0753
0.0000	0.0053							
B430	APP	USER	1	HELI 1	TRN	1	---	0.0175
0.0000	0.0012							
B430	APP	USER	1	HELI 1	TRN	2	---	0.0175
0.0000	0.0012							
B430	APP	USER	1	HELI 2	TR RWY10	0	---	0.0245
0.0000	0.0017							
B430	APP	USER	1	HELI 2	TR RWY28	0	---	0.0245
0.0000	0.0017							
B430	APP	USER	1	HELI 2	TRG	1	---	0.0643
0.0000	0.0045							
B430	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0499
0.0000	0.0035							
B430	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0497
0.0000	0.0035							
B430	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0497
0.0000	0.0035							
B430	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0509
0.0000	0.0036							
B430	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0118
0.0000	0.0008							
B430	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0118
0.0000	0.0008							
B430	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0340
0.0000	0.0024							
B430	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0079
0.0000	0.0006							
B430	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0079
0.0000	0.0006							

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B430	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0340
0.0000	0.0024							
B430	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0079
0.0000	0.0006							
B430	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0079
0.0000	0.0006							
B430	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.1493
0.0000	0.0105							
B430	DEP	USER	1	HELI 2	BARPT	0	---	0.0246
0.0000	0.0017							
B430	DEP	USER	1	HELI 2	BARPT	1	---	0.0245
0.0000	0.0017							
B430	DEP	USER	1	HELI 2	BARPT	2	---	0.0245
0.0000	0.0017							
B430	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0251
0.0000	0.0018							
B430	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0058
0.0000	0.0004							
B430	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0058
0.0000	0.0004							
B430	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0167
0.0000	0.0012							
B430	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0039
0.0000	0.0003							
B430	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0039
0.0000	0.0003							
B430	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0167
0.0000	0.0012							
B430	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0039
0.0000	0.0003							
B430	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0039
0.0000	0.0003							
B430	DEP	USER	1	HELI 2	GEORG	0	---	0.0735
0.0000	0.0052							
BEC58P	APP	STANDARD	1	10	ARR10	0	---	0.4805
0.0000	0.0100							
BEC58P	APP	STANDARD	1	16	A16LFT	0	---	1.0000
0.0000	0.0000							
BEC58P	APP	STANDARD	1	16	A16P	0	---	0.3283
0.0000	0.0068							
BEC58P	APP	STANDARD	1	28	28PROP1	0	---	1.1097
0.0000	0.0231							
BEC58P	APP	STANDARD	1	34	A34P	0	---	0.0265
0.0000	0.0006							
BEC58P	DEP	STANDARD	1	10	DEP10	0	---	0.0138
0.0000	0.0003							
BEC58P	DEP	STANDARD	1	28	DEP28	0	---	1.8655
0.0000	0.0389							
BEC58P	DEP	STANDARD	1	34	D34P	0	---	0.0000
0.0000	0.0000							
CL600	APP	STANDARD	1	10	ARR10	0	---	0.0648
0.0000	0.0042							
CL600	APP	STANDARD	1	28	A28JLFTN	0	---	0.0782
0.0000	0.0051							
CL600	APP	STANDARD	1	28	A28JLFTS	0	---	0.0782
0.0000	0.0049							
CL600	APP	STANDARD	1	28	A28JRT	0	---	0.0759
0.0000	0.0049							
CL600	DEP	STANDARD	1	10	D10JLFT	0	---	0.0217
0.0000	0.0014							
CL600	DEP	STANDARD	1	10	D10JRG2	0	---	0.0217
0.0000	0.0014							
CL600	DEP	STANDARD	1	10	D10JRT	0	---	0.0223

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0.0000	0.0015								
CL600	DEP	STANDARD	1	28	D28JLFT1	0	---		0.0756
0.0000	0.0049								
CL600	DEP	STANDARD	1	28	D28JR1	0	---		0.0779
0.0000	0.0051								
CL600	DEP	STANDARD	1	28	D28JRT2	0	---		0.0756
0.0000	0.0049								
CL601	APP	STANDARD	1	10	ARR10	0	---		0.0630
0.0000	0.0036								
CL601	APP	STANDARD	1	28	A28JLFTN	0	---		0.0761
0.0000	0.0044								
CL601	APP	STANDARD	1	28	A28JLFTS	0	---		0.0761
0.0000	0.0042								
CL601	APP	STANDARD	1	28	A28JRT	0	---		0.0738
0.0000	0.0042								
CL601	DEP	STANDARD	1	10	D10JLFT	0	---		0.0211
0.0000	0.0012								
CL601	DEP	STANDARD	1	10	D10JRGT2	0	---		0.0211
0.0000	0.0012								
CL601	DEP	STANDARD	1	10	D10JRT	0	---		0.0217
0.0000	0.0012								
CL601	DEP	STANDARD	1	28	D28JLFT1	0	---		0.0735
0.0000	0.0042								
CL601	DEP	STANDARD	1	28	D28JR1	0	---		0.0758
0.0000	0.0043								
CL601	DEP	STANDARD	1	28	D28JRT2	0	---		0.0735
0.0000	0.0042								
CNA172	APP	STANDARD	1	10	ARR10	0	---		0.4885
0.0000	0.0027								
CNA172	APP	STANDARD	1	16	A16P	0	---		0.1694
0.0000	0.0018								
CNA172	APP	STANDARD	1	28	28PROP1	0	---		0.7172
0.0000	0.0062								
CNA172	APP	STANDARD	1	34	A34LFTP	0	---		0.0270
0.0000	0.0001								
CNA172	APP	STANDARD	1	34	A34P	0	---		0.0270
0.0000	0.0001								
CNA172	DEP	STANDARD	1	10	DEP10	0	---		0.0140
0.0000	0.0001								
CNA172	DEP	STANDARD	1	16	D16P	0	---		0.0478
0.0000	0.0005								
CNA172	DEP	STANDARD	1	28	DEP28	0	---		1.4856
0.0000	0.0104								
CNA172	DEP	STANDARD	1	34	D34P	0	---		0.0000
0.0000	0.0000								
CNA172	TGO	STANDARD	1	16	16LFT	0	---		0.1644
0.0000	0.0000								
CNA172	TGO	STANDARD	1	28	28LFT	0	---		0.4110
0.0000	0.0000								
CNA206	APP	STANDARD	1	10	ARR10	0	---		0.3175
0.0000	0.0013								
CNA206	APP	STANDARD	1	16	A16P	0	---		0.2169
0.0000	0.0009								
CNA206	APP	STANDARD	1	28	28PROP1	0	---		0.7332
0.0000	0.0031								
CNA206	APP	STANDARD	1	34	A34LFTP	0	---		0.0175
0.0000	0.0001								
CNA206	APP	STANDARD	1	34	A34P	0	---		0.0175
0.0000	0.0001								
CNA206	DEP	STANDARD	1	10	DEP10	0	---		0.0091
0.0000	0.0000								
CNA206	DEP	STANDARD	1	16	D16P	0	---		0.0595
0.0000	0.0003								

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CNA206	DEP	STANDARD	1	28	DEP28	0	---	1.2325
0.0000	0.0052							
CNA206	DEP	STANDARD	1	34	D34P	0	---	0.0000
0.0000	0.0000							
CNA208	APP	STANDARD	1	16	A16LFT	0	---	0.0266
0.0000	0.0007							
CNA208	APP	STANDARD	1	16	A16P	0	---	0.0274
0.0000	0.0007							
CNA208	APP	STANDARD	1	16	A16RT	0	---	0.0266
0.0000	0.0007							
CNA208	APP	STANDARD	1	28	A28LT	0	---	0.3541
0.0000	0.0096							
CNA208	APP	STANDARD	1	28	A28LT2	0	---	0.3541
0.0000	0.0096							
CNA208	APP	STANDARD	1	28	A28LT3	0	---	0.3541
0.0000	0.0096							
CNA208	APP	STANDARD	1	28	A28RT1	0	---	0.3541
0.0000	0.0096							
CNA208	APP	STANDARD	1	28	A28RT2	0	---	0.3541
0.0000	0.0096							
CNA208	APP	STANDARD	1	28	ARR28	0	---	0.5902
0.0000	0.0159							
CNA208	APP	STANDARD	1	34	A34LT	0	---	0.0270
0.0000	0.0007							
CNA208	DEP	STANDARD	1	10	DPT10LFT	0	---	0.2134
0.0000	0.0060							
CNA208	DEP	STANDARD	1	10	DPT10RT	0	---	1.4481
0.0000	0.0060							
CNA208	DEP	STANDARD	1	28	D28LFTRT	0	---	0.9558
0.0000	0.0270							
CNA208	DEP	STANDARD	1	28	DPT28LFT	0	---	0.9847
0.0000	0.0278							
CNA208	DEP	STANDARD	1	28	DPT28RT	0	---	0.9558
0.0000	0.0270							
CNA208	DEP	STANDARD	1	34	D34P	0	---	0.0696
0.0000	0.0020							
CNA441	APP	STANDARD	1	16	A16LFT	0	---	0.0090
0.0000	0.0006							
CNA441	APP	STANDARD	1	16	A16P	0	---	0.0093
0.0000	0.0006							
CNA441	APP	STANDARD	1	16	A16RT	0	---	0.0090
0.0000	0.0006							
CNA441	APP	STANDARD	1	28	A28LT	0	---	0.1201
0.0000	0.0079							
CNA441	APP	STANDARD	1	28	A28LT2	0	---	0.0019
0.0000	0.0079							
CNA441	APP	STANDARD	1	28	A28LT3	0	---	0.1201
0.0000	0.0079							
CNA441	APP	STANDARD	1	28	A28RT1	0	---	0.1201
0.0000	0.0079							
CNA441	APP	STANDARD	1	28	A28RT2	0	---	0.1201
0.0000	0.0079							
CNA441	APP	STANDARD	1	28	ARR28	0	---	0.2002
0.0000	0.0132							
CNA441	APP	STANDARD	1	34	A34LT	0	---	0.0092
0.0000	0.0006							
CNA441	DEP	STANDARD	1	10	D10JLFT	0	---	0.0757
0.0000	0.0050							
CNA441	DEP	STANDARD	1	10	DPT10RT	0	---	0.5141
0.0000	0.0050							
CNA441	DEP	STANDARD	1	28	D28LFTRT	0	---	0.3393
0.0000	0.0224							
CNA441	DEP	STANDARD	1	28	DPT28LFT	0	---	0.3496

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0.0000	0.0231								
CNA441	DEP	STANDARD	1	28	DPT28RT	0	---		0.3393
0.0000	0.0224								
CNA441	DEP	STANDARD	1	34	D34P	0	---		0.0247
0.0000	0.0016								
CNA525C	APP	STANDARD	1	10	ARR10	0	---		0.0540
0.0000	0.0048								
CNA525C	APP	STANDARD	1	28	A28JLFTN	0	---		0.0652
0.0000	0.0058								
CNA525C	APP	STANDARD	1	28	A28JLFTS	0	---		0.0652
0.0000	0.0056								
CNA525C	APP	STANDARD	1	28	A28JRT	0	---		0.0633
0.0000	0.0056								
CNA525C	DEP	STANDARD	1	10	D10JLFT	0	---		0.0181
0.0000	0.0016								
CNA525C	DEP	STANDARD	1	10	D10JRGT2	0	---		0.0181
0.0000	0.0016								
CNA525C	DEP	STANDARD	1	10	D10JRT	0	---		0.0186
0.0000	0.0017								
CNA525C	DEP	STANDARD	1	28	D28JLFT1	0	---		0.0630
0.0000	0.0056								
CNA525C	DEP	STANDARD	1	28	D28JR1	0	---		0.0649
0.0000	0.0058								
CNA525C	DEP	STANDARD	1	28	D28JRT2	0	---		0.0630
0.0000	0.0056								
CNA55B	APP	STANDARD	1	10	ARR10	0	---		0.0606
0.0000	0.0018								
CNA55B	APP	STANDARD	1	28	A28JLFTN	0	---		0.0732
0.0000	0.0022								
CNA55B	APP	STANDARD	1	28	A28JLFTS	0	---		0.0732
0.0000	0.0021								
CNA55B	APP	STANDARD	1	28	A28JRT	0	---		0.0710
0.0000	0.0021								
CNA55B	DEP	STANDARD	1	10	D10JLFT	0	---		0.0203
0.0000	0.0006								
CNA55B	DEP	STANDARD	1	10	D10JRGT2	0	---		0.0203
0.0000	0.0006								
CNA55B	DEP	STANDARD	1	10	D10JRT	0	---		0.0209
0.0000	0.0006								
CNA55B	DEP	STANDARD	1	28	D28JLFT1	0	---		0.0707
0.0000	0.0021								
CNA55B	DEP	STANDARD	1	28	D28JR1	0	---		0.0729
0.0000	0.0022								
CNA55B	DEP	STANDARD	1	28	D28JRT2	0	---		0.0707
0.0000	0.0021								
CNA560E	APP	STANDARD	1	10	ARR10	0	---		0.0858
0.0000	0.0012								
CNA560E	APP	STANDARD	1	28	A28JLFTN	0	---		0.1036
0.0000	0.0015								
CNA560E	APP	STANDARD	1	28	A28JLFTS	0	---		0.1036
0.0000	0.0014								
CNA560E	APP	STANDARD	1	28	A28JRT	0	---		0.1006
0.0000	0.0014								
CNA560E	DEP	STANDARD	1	10	D10JLFT	0	---		0.0287
0.0000	0.0004								
CNA560E	DEP	STANDARD	1	10	D10JRGT2	0	---		0.0287
0.0000	0.0004								
CNA560E	DEP	STANDARD	1	10	D10JRT	0	---		0.0296
0.0000	0.0004								
CNA560E	DEP	STANDARD	1	28	D28JLFT1	0	---		0.1002
0.0000	0.0014								
CNA560E	DEP	STANDARD	1	28	D28JR1	0	---		0.1032
0.0000	0.0014								

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CNA560E	DEP	STANDARD	1	28	D28JRT2	0	---	0. 1002
0. 0000	0. 0014							
CNA560XL	APP	STANDARD	1	10	ARR10	0	---	0. 1830
0. 0000	0. 0048							
CNA560XL	APP	STANDARD	1	28	A28JLFTN	0	---	0. 2210
0. 0000	0. 0058							
CNA560XL	APP	STANDARD	1	28	A28JLFTS	0	---	0. 2210
0. 0000	0. 0056							
CNA560XL	APP	STANDARD	1	28	A28JRT	0	---	0. 2145
0. 0000	0. 0056							
CNA560XL	DEP	STANDARD	1	10	D10JLFT	0	---	0. 0613
0. 0000	0. 0016							
CNA560XL	DEP	STANDARD	1	10	D10JRGT2	0	---	0. 0613
0. 0000	0. 0016							
CNA560XL	DEP	STANDARD	1	10	D10JRT	0	---	0. 0631
0. 0000	0. 0017							
CNA560XL	DEP	STANDARD	1	28	D28JLFT1	0	---	0. 2136
0. 0000	0. 0056							
CNA560XL	DEP	STANDARD	1	28	D28JR1	0	---	0. 2201
0. 0000	0. 0058							
CNA560XL	DEP	STANDARD	1	28	D28JRT2	0	---	0. 2136
0. 0000	0. 0056							
CNA680	APP	STANDARD	1	10	ARR10	0	---	0. 1098
0. 0000	0. 0054							
CNA680	APP	STANDARD	1	28	A28JLFTN	0	---	0. 1326
0. 0000	0. 0065							
CNA680	APP	STANDARD	1	28	A28JLFTS	0	---	0. 1326
0. 0000	0. 0063							
CNA680	APP	STANDARD	1	28	A28JRT	0	---	0. 1287
0. 0000	0. 0063							
CNA680	DEP	STANDARD	1	10	D10JLFT	0	---	0. 0368
0. 0000	0. 0018							
CNA680	DEP	STANDARD	1	10	D10JRGT2	0	---	0. 0368
0. 0000	0. 0018							
CNA680	DEP	STANDARD	1	10	D10JRT	0	---	0. 0371
0. 0000	0. 0018							
CNA680	DEP	STANDARD	1	28	D28JLFT1	0	---	0. 1282
0. 0000	0. 0063							
CNA680	DEP	STANDARD	1	28	D28JR1	0	---	0. 1320
0. 0000	0. 0065							
CNA680	DEP	STANDARD	1	28	D28JRT2	0	---	0. 1282
0. 0000	0. 0063							
EC130	APP	STANDARD	1	HELI 1	GEORG2	0	---	0. 0099
0. 0000	0. 0014							
EC130	APP	STANDARD	1	HELI 1	TRN	0	---	0. 0348
0. 0000	0. 0051							
EC130	APP	STANDARD	1	HELI 1	TRN	1	---	0. 0081
0. 0000	0. 0012							
EC130	APP	STANDARD	1	HELI 1	TRN	2	---	0. 0081
0. 0000	0. 0012							
EC130	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0. 0113
0. 0000	0. 0017							
EC130	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0. 0113
0. 0000	0. 0017							
EC130	APP	STANDARD	1	HELI 2	TRG	1	---	0. 0298
0. 0000	0. 0043							
EC130	APP	USER	1	HELI 1	GEORG2	0	---	0. 0049
0. 0000	0. 0007							
EC130	APP	USER	1	HELI 1	TRN	0	---	0. 0172
0. 0000	0. 0025							
EC130	APP	USER	1	HELI 1	TRN	1	---	0. 0040
0. 0000	0. 0006							
EC130	APP	USER	1	HELI 1	TRN	2	---	0. 0040

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0.0000	0.0006							
EC130	APP	USER	1	HELI 2	TR RWY10	0	---	0.0056
0.0000	0.0008							
EC130	APP	USER	1	HELI 2	TR RWY28	0	---	0.0056
0.0000	0.0008							
EC130	APP	USER	1	HELI 2	TRG	1	---	0.0147
0.0000	0.0021							
EC130	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0114
0.0000	0.0017							
EC130	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0113
0.0000	0.0016							
EC130	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0113
0.0000	0.0016							
EC130	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0116
0.0000	0.0017							
EC130	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0027
0.0000	0.0004							
EC130	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0027
0.0000	0.0004							
EC130	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0077
0.0000	0.0011							
EC130	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0018
0.0000	0.0003							
EC130	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0018
0.0000	0.0003							
EC130	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0077
0.0000	0.0011							
EC130	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0018
0.0000	0.0003							
EC130	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0018
0.0000	0.0003							
EC130	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0340
0.0000	0.0050							
EC130	DEP	USER	1	HELI 2	BARPT	0	---	0.0056
0.0000	0.0008							
EC130	DEP	USER	1	HELI 2	BARPT	1	---	0.0056
0.0000	0.0008							
EC130	DEP	USER	1	HELI 2	BARPT	2	---	0.0056
0.0000	0.0008							
EC130	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0057
0.0000	0.0008							
EC130	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0013
0.0000	0.0002							
EC130	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0013
0.0000	0.0002							
EC130	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0038
0.0000	0.0006							
EC130	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0009
0.0000	0.0001							
EC130	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0009
0.0000	0.0001							
EC130	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0038
0.0000	0.0006							
EC130	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0009
0.0000	0.0001							
EC130	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0009
0.0000	0.0001							
EC130	DEP	USER	1	HELI 2	GEORG	0	---	0.0168
0.0000	0.0024							
F10062	APP	STANDARD	1	10	ARR10	0	---	0.0738
0.0000	0.0072							
F10062	APP	STANDARD	1	28	A28JLFTN	0	---	0.0891
0.0000	0.0087							

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F10062	APP	STANDARD	1	28	A28JLFTS	0	---	0.0891
0.0000	0.0085							
F10062	APP	STANDARD	1	28	A28JRT	0	---	0.0865
0.0000	0.0085							
F10062	DEP	STANDARD	1	10	D10JLFT	0	---	0.0247
0.0000	0.0024							
F10062	DEP	STANDARD	1	10	D10JRGT2	0	---	0.0247
0.0000	0.0024							
F10062	DEP	STANDARD	1	10	D10JRT	0	---	0.0255
0.0000	0.0025							
F10062	DEP	STANDARD	1	28	D28JLFT1	0	---	0.0861
0.0000	0.0084							
F10062	DEP	STANDARD	1	28	D28JR1	0	---	0.0887
0.0000	0.0087							
F10062	DEP	STANDARD	1	28	D28JRT2	0	---	0.0861
0.0000	0.0084							
FAL20	APP	STANDARD	1	10	ARR10	0	---	0.0174
0.0000	0.0000							
FAL20	APP	STANDARD	1	28	A28JLFTN	0	---	0.0210
0.0000	0.0000							
FAL20	APP	STANDARD	1	28	A28JLFTS	0	---	0.0210
0.0000	0.0000							
FAL20	APP	STANDARD	1	28	A28JRT	0	---	0.0204
0.0000	0.0000							
FAL20	DEP	STANDARD	1	10	D10JLFT	0	---	0.0058
0.0000	0.0000							
FAL20	DEP	STANDARD	1	10	D10JRGT2	0	---	0.0058
0.0000	0.0000							
FAL20	DEP	STANDARD	1	10	D10JRT	0	---	0.0060
0.0000	0.0000							
FAL20	DEP	STANDARD	1	28	D28JLFT1	0	---	0.0203
0.0000	0.0000							
FAL20	DEP	STANDARD	1	28	D28JR1	0	---	0.0209
0.0000	0.0000							
FAL20	DEP	STANDARD	1	28	D28JRT2	0	---	0.0203
0.0000	0.0000							
GASEPF	APP	STANDARD	1	10	ARR10	0	---	0.1524
0.0000	0.0047							
GASEPF	APP	STANDARD	1	16	A16P	0	---	0.1041
0.0000	0.0032							
GASEPF	APP	STANDARD	1	28	28PROP1	0	---	0.3520
0.0000	0.0108							
GASEPF	APP	STANDARD	1	34	A34LFTP	0	---	0.0084
0.0000	0.0003							
GASEPF	APP	STANDARD	1	34	A34P	0	---	0.0084
0.0000	0.0003							
GASEPF	DEP	STANDARD	1	10	DEP10	0	---	0.0044
0.0000	0.0001							
GASEPF	DEP	STANDARD	1	16	D16P	0	---	0.0286
0.0000	0.0009							
GASEPF	DEP	STANDARD	1	28	DEP28	0	---	0.5917
0.0000	0.0181							
GASEPF	DEP	STANDARD	1	34	D34P	0	---	0.0000
0.0000	0.0000							
GASEPV	APP	STANDARD	1	10	ARR10	0	---	1.0043
0.0000	0.0247							
GASEPV	APP	STANDARD	1	16	A16LFT	0	---	0.6861
0.0000	0.0169							
GASEPV	APP	STANDARD	1	28	28PROP1	0	---	2.3193
0.0000	0.0571							
GASEPV	APP	STANDARD	1	34	A34LFTP	0	---	0.0554
0.0000	0.0014							
GASEPV	APP	STANDARD	1	34	A34P	0	---	0.0554

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0. 0000	0. 0014							
GASEPV	DEP	STANDARD	1	10	DEP10	0	---	0. 0288
0. 0000	0. 0007							
GASEPV	DEP	STANDARD	1	16	D16P	0	---	0. 1883
0. 0000	0. 0046							
GASEPV	DEP	STANDARD	1	28	DEP28	0	---	3. 8988
0. 0000	0. 0959							
GASEPV	DEP	STANDARD	1	34	D34P	0	---	0. 0001
0. 0000	0. 0001							
GI I	APP	STANDARD	1	10	ARR10	0	---	0. 0114
0. 0000	0. 0000							
GI I	APP	STANDARD	1	28	A28JLFTN	0	---	0. 0138
0. 0000	0. 0000							
GI I	APP	STANDARD	1	28	A28JLFTS	0	---	0. 0138
0. 0000	0. 0000							
GI I	APP	STANDARD	1	28	A28JRT	0	---	0. 0134
0. 0000	0. 0000							
GI I	DEP	STANDARD	1	10	D10JLFT	0	---	0. 0038
0. 0000	0. 0000							
GI I	DEP	STANDARD	1	10	D10JRGT2	0	---	0. 0038
0. 0000	0. 0000							
GI I	DEP	STANDARD	1	10	D10JRT	0	---	0. 0039
0. 0000	0. 0000							
GI I	DEP	STANDARD	1	28	D28JLFT1	0	---	0. 0133
0. 0000	0. 0000							
GI I	DEP	STANDARD	1	28	D28JR1	0	---	0. 0137
0. 0000	0. 0000							
GI I	DEP	STANDARD	1	28	D28JRT2	0	---	0. 0133
0. 0000	0. 0000							
GI I B	APP	STANDARD	1	10	ARR10	0	---	0. 0012
0. 0000	0. 0000							
GI I B	APP	STANDARD	1	28	A28JLFTN	0	---	0. 0014
0. 0000	0. 0000							
GI I B	APP	STANDARD	1	28	A28JLFTS	0	---	0. 0014
0. 0000	0. 0000							
GI I B	APP	STANDARD	1	28	A28JRT	0	---	0. 0014
0. 0000	0. 0000							
GI I B	DEP	STANDARD	1	10	D10JLFT	0	---	0. 0004
0. 0000	0. 0000							
GI I B	DEP	STANDARD	1	10	D10JRGT2	0	---	0. 0004
0. 0000	0. 0000							
GI I B	DEP	STANDARD	1	10	D10JRT	0	---	0. 0004
0. 0000	0. 0000							
GI I B	DEP	STANDARD	1	28	D28JLFT1	0	---	0. 0014
0. 0000	0. 0000							
GI I B	DEP	STANDARD	1	28	D28JR1	0	---	0. 0014
0. 0000	0. 0000							
GI I B	DEP	STANDARD	1	28	D28JRT2	0	---	0. 0014
0. 0000	0. 0000							
GI V	APP	STANDARD	1	10	ARR10	0	---	0. 0342
0. 0000	0. 0018							
GI V	APP	STANDARD	1	28	A28JLFTN	0	---	0. 0413
0. 0000	0. 0022							
GI V	APP	STANDARD	1	28	A28JLFTS	0	---	0. 0413
0. 0000	0. 0021							
GI V	APP	STANDARD	1	28	A28JRT	0	---	0. 0401
0. 0000	0. 0021							
GI V	DEP	STANDARD	1	10	D10JLFT	0	---	0. 0114
0. 0000	0. 0006							
GI V	DEP	STANDARD	1	10	D10JRGT2	0	---	0. 0114
0. 0000	0. 0006							
GI V	DEP	STANDARD	1	10	D10JRT	0	---	0. 0118
0. 0000	0. 0006							

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GI V	DEP	STANDARD	1	28	D28JLFT1	0	---	0.0399
0.0000	0.0021							
GI V	DEP	STANDARD	1	28	D28JR1	0	---	0.0411
0.0000	0.0022							
GI V	DEP	STANDARD	1	28	D28JRT2	0	---	0.0399
0.0000	0.0021							
GV	APP	STANDARD	1	10	ARR10	0	---	0.0408
0.0000	0.0018							
GV	APP	STANDARD	1	28	A28JLFTN	0	---	0.0493
0.0000	0.0022							
GV	APP	STANDARD	1	28	A28JLFTS	0	---	0.0493
0.0000	0.0021							
GV	APP	STANDARD	1	28	A28JRT	0	---	0.0478
0.0000	0.0021							
GV	DEP	STANDARD	1	10	D10JLFT	0	---	0.0137
0.0000	0.0006							
GV	DEP	STANDARD	1	10	D10JRGT2	0	---	0.0137
0.0000	0.0006							
GV	DEP	STANDARD	1	10	D10JRT	0	---	0.0141
0.0000	0.0006							
GV	DEP	STANDARD	1	28	D28JLFT1	0	---	0.0476
0.0000	0.0021							
GV	DEP	STANDARD	1	28	D28JR1	0	---	0.0491
0.0000	0.0022							
GV	DEP	STANDARD	1	28	D28JRT2	0	---	0.0476
0.0000	0.0021							
LEAR35	APP	STANDARD	1	10	ARR10	0	---	0.1140
0.0000	0.0030							
LEAR35	APP	STANDARD	1	28	A28JLFTN	0	---	0.1377
0.0000	0.0036							
LEAR35	APP	STANDARD	1	28	A28JLFTS	0	---	0.1377
0.0000	0.0035							
LEAR35	APP	STANDARD	1	28	A28JRT	0	---	0.1336
0.0000	0.0035							
LEAR35	DEP	STANDARD	1	10	D10JLFT	0	---	0.0382
0.0000	0.0010							
LEAR35	DEP	STANDARD	1	10	D10JRGT2	0	---	0.0382
0.0000	0.0010							
LEAR35	DEP	STANDARD	1	10	D10JRT	0	---	0.0393
0.0000	0.0010							
LEAR35	DEP	STANDARD	1	28	D28JLFT1	0	---	0.1331
0.0000	0.0035							
LEAR35	DEP	STANDARD	1	28	D28JR1	0	---	0.1371
0.0000	0.0036							
LEAR35	DEP	STANDARD	1	28	D28JRT2	0	---	0.1331
0.0000	0.0035							
MU3001	APP	STANDARD	1	10	ARR10	0	---	0.0918
0.0000	0.0042							
MU3001	APP	STANDARD	1	28	A28JLFTN	0	---	0.1108
0.0000	0.0051							
MU3001	APP	STANDARD	1	28	A28JLFTS	0	---	0.1108
0.0000	0.0049							
MU3001	APP	STANDARD	1	28	A28JRT	0	---	0.1076
0.0000	0.0049							
MU3001	DEP	STANDARD	1	10	D10JLFT	0	---	0.0307
0.0000	0.0014							
MU3001	DEP	STANDARD	1	10	D10JRGT2	0	---	0.0307
0.0000	0.0014							
MU3001	DEP	STANDARD	1	10	D10JRT	0	---	0.0317
0.0000	0.0015							
MU3001	DEP	STANDARD	1	28	D28JLFT1	0	---	0.1072
0.0000	0.0049							
MU3001	DEP	STANDARD	1	28	D28JR1	0	---	0.1104

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0. 0000	0. 0051								
MU3001	DEP	STANDARD	1	28	D28JRT2	0	---		0. 1072
0. 0000	0. 0049								
PA31	APP	STANDARD	1	16	A16LFT	0	---		0. 0023
0. 0000	0. 0001								
PA31	APP	STANDARD	1	16	A16P	0	---		0. 0024
0. 0000	0. 0001								
PA31	APP	STANDARD	1	16	A16RT	0	---		0. 0023
0. 0000	0. 0001								
PA31	APP	STANDARD	1	28	A28LT	0	---		0. 0311
0. 0000	0. 0019								
PA31	APP	STANDARD	1	28	A28LT2	0	---		0. 0311
0. 0000	0. 0019								
PA31	APP	STANDARD	1	28	A28LT3	0	---		0. 0311
0. 0000	0. 0019								
PA31	APP	STANDARD	1	28	A28RT1	0	---		0. 0311
0. 0000	0. 0019								
PA31	APP	STANDARD	1	28	A28RT2	0	---		0. 0311
0. 0000	0. 0019								
PA31	APP	STANDARD	1	28	ARR28	0	---		0. 0518
0. 0000	0. 0032								
PA31	APP	STANDARD	1	34	A34LT	0	---		0. 0024
0. 0000	0. 0001								
PA31	DEP	STANDARD	1	10	D10JLFT	0	---		0. 0196
0. 0000	0. 0012								
PA31	DEP	STANDARD	1	10	D10JRT	0	---		0. 1329
0. 0000	0. 0012								
PA31	DEP	STANDARD	1	28	D28LFTRT	0	---		0. 0877
0. 0000	0. 0054								
PA31	DEP	STANDARD	1	28	DPT28LFT	0	---		0. 0904
0. 0000	0. 0056								
PA31	DEP	STANDARD	1	28	DPT28RT	0	---		0. 0877
0. 0000	0. 0054								
PA31	DEP	STANDARD	1	34	D34P	0	---		0. 0064
0. 0000	0. 0004								
R22	APP	STANDARD	1	HELI 1	GEORG2	0	---		0. 0040
0. 0000	0. 0000								
R22	APP	STANDARD	1	HELI 1	TRN	0	---		0. 0141
0. 0000	0. 0000								
R22	APP	STANDARD	1	HELI 1	TRN	1	---		0. 0033
0. 0000	0. 0000								
R22	APP	STANDARD	1	HELI 1	TRN	2	---		0. 0033
0. 0000	0. 0000								
R22	APP	STANDARD	1	HELI 2	TR RWY10	0	---		0. 0046
0. 0000	0. 0000								
R22	APP	STANDARD	1	HELI 2	TR RWY28	0	---		0. 0046
0. 0000	0. 0000								
R22	APP	STANDARD	1	HELI 2	TRG	1	---		0. 0120
0. 0000	0. 0000								
R22	APP	USER	1	HELI 1	GEORG2	0	---		0. 0020
0. 0000	0. 0000								
R22	APP	USER	1	HELI 1	TRN	0	---		0. 0069
0. 0000	0. 0000								
R22	APP	USER	1	HELI 1	TRN	1	---		0. 0016
0. 0000	0. 0000								
R22	APP	USER	1	HELI 1	TRN	2	---		0. 0016
0. 0000	0. 0000								
R22	APP	USER	1	HELI 2	TR RWY10	0	---		0. 0023
0. 0000	0. 0000								
R22	APP	USER	1	HELI 2	TR RWY28	0	---		0. 0023
0. 0000	0. 0000								
R22	APP	USER	1	HELI 2	TRG	1	---		0. 0059

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R22	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0046
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0046
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0046
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0047
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0011
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0011
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0031
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0007
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0007
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0031
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0007
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0007
0.0000	0.0000							
R22	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0137
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	BARPT	0	---	0.0023
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	BARPT	1	---	0.0023
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	BARPT	2	---	0.0023
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0023
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0005
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0005
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0015
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0004
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0004
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0015
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0004
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0004
0.0000	0.0000							
R22	DEP	USER	1	HELI 2	GEORG	0	---	0.0068
0.0000	0.0000							
R44	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0040
0.0000	0.0002							
R44	APP	STANDARD	1	HELI 1	TRN	0	---	0.0141
0.0000	0.0006							
R44	APP	STANDARD	1	HELI 1	TRN	1	---	0.0033
0.0000	0.0001							
R44	APP	STANDARD	1	HELI 1	TRN	2	---	0.0033
0.0000	0.0001							
R44	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0046
0.0000	0.0002							
R44	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0046

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0.0000	0.0002							
R44	APP	STANDARD	1	HELI 2	TRG	1	---	0.0120
0.0000	0.0005							
R44	APP	USER	1	HELI 1	GEORG2	0	---	0.0020
0.0000	0.0001							
R44	APP	USER	1	HELI 1	TRN	0	---	0.0069
0.0000	0.0003							
R44	APP	USER	1	HELI 1	TRN	1	---	0.0016
0.0000	0.0001							
R44	APP	USER	1	HELI 1	TRN	2	---	0.0016
0.0000	0.0001							
R44	APP	USER	1	HELI 2	TR RWY10	0	---	0.0023
0.0000	0.0001							
R44	APP	USER	1	HELI 2	TR RWY28	0	---	0.0023
0.0000	0.0001							
R44	APP	USER	1	HELI 2	TRG	1	---	0.0059
0.0000	0.0002							
R44	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0046
0.0000	0.0002							
R44	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0046
0.0000	0.0002							
R44	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0046
0.0000	0.0002							
R44	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0047
0.0000	0.0002							
R44	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0011
0.0000	0.0000							
R44	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0011
0.0000	0.0000							
R44	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0031
0.0000	0.0001							
R44	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0007
0.0000	0.0000							
R44	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0007
0.0000	0.0000							
R44	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0031
0.0000	0.0001							
R44	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0007
0.0000	0.0000							
R44	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0007
0.0000	0.0000							
R44	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0137
0.0000	0.0006							
R44	DEP	USER	1	HELI 2	BARPT	0	---	0.0023
0.0000	0.0001							
R44	DEP	USER	1	HELI 2	BARPT	1	---	0.0023
0.0000	0.0001							
R44	DEP	USER	1	HELI 2	BARPT	2	---	0.0023
0.0000	0.0001							
R44	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0023
0.0000	0.0001							
R44	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0005
0.0000	0.0000							
R44	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0005
0.0000	0.0000							
R44	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0015
0.0000	0.0001							
R44	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0004
0.0000	0.0000							
R44	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0004
0.0000	0.0000							
R44	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0015
0.0000	0.0001							

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R44	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0004
0.0000	0.0000							
R44	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0004
0.0000	0.0000							
R44	DEP	USER	1	HELI 2	GEORG	0	---	0.0068
0.0000	0.0003							
S76	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.1854
0.0000	0.0061							
S76	APP	STANDARD	1	HELI 1	TRN	0	---	0.6508
0.0000	0.0214							
S76	APP	STANDARD	1	HELI 1	TRN	1	---	0.1513
0.0000	0.0050							
S76	APP	STANDARD	1	HELI 1	TRN	2	---	0.1513
0.0000	0.0050							
S76	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.2119
0.0000	0.0070							
S76	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.2119
0.0000	0.0070							
S76	APP	STANDARD	1	HELI 2	TRG	1	---	0.5562
0.0000	0.0183							
S76	APP	USER	1	HELI 1	GEORG2	0	---	0.0913
0.0000	0.0030							
S76	APP	USER	1	HELI 1	TRN	0	---	0.3205
0.0000	0.0106							
S76	APP	USER	1	HELI 1	TRN	1	---	0.0745
0.0000	0.0025							
S76	APP	USER	1	HELI 1	TRN	2	---	0.0745
0.0000	0.0025							
S76	APP	USER	1	HELI 2	TR RWY10	0	---	0.1044
0.0000	0.0034							
S76	APP	USER	1	HELI 2	TR RWY28	0	---	0.1044
0.0000	0.0034							
S76	APP	USER	1	HELI 2	TRG	1	---	0.2739
0.0000	0.0090							
S76	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.2123
0.0000	0.0070							
S76	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.2117
0.0000	0.0070							
S76	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.2117
0.0000	0.0070							
S76	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.2169
0.0000	0.0071							
S76	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0504
0.0000	0.0017							
S76	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0504
0.0000	0.0017							
S76	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.1446
0.0000	0.0048							
S76	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0336
0.0000	0.0011							
S76	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0336
0.0000	0.0011							
S76	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.1446
0.0000	0.0048							
S76	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0336
0.0000	0.0011							
S76	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0336
0.0000	0.0011							
S76	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.6356
0.0000	0.0209							
S76	DEP	USER	1	HELI 2	BARPT	0	---	0.1046
0.0000	0.0034							
S76	DEP	USER	1	HELI 2	BARPT	1	---	0.1043

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0.0000	0.0034							
S76	DEP	USER	1	HELI 2	BARPT	2	---	0.1043
0.0000	0.0034							
S76	DEP	USER	1	HELI 2	DPT JNH	0	---	0.1068
0.0000	0.0035							
S76	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0248
0.0000	0.0008							
S76	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0248
0.0000	0.0008							
S76	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0712
0.0000	0.0000							
S76	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0166
0.0000	0.0000							
S76	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0166
0.0000	0.0000							
S76	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0712
0.0000	0.0023							
S76	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0166
0.0000	0.0005							
S76	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0166
0.0000	0.0005							
S76	DEP	USER	1	HELI 2	GEORG	0	---	0.3131
0.0000	0.0103							
SA330J	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0134
0.0000	0.0002							
SA330J	APP	STANDARD	1	HELI 1	TRN	0	---	0.0472
0.0000	0.0006							
SA330J	APP	STANDARD	1	HELI 1	TRN	1	---	0.0110
0.0000	0.0001							
SA330J	APP	STANDARD	1	HELI 1	TRN	2	---	0.0110
0.0000	0.0001							
SA330J	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0154
0.0000	0.0002							
SA330J	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0154
0.0000	0.0002							
SA330J	APP	STANDARD	1	HELI 2	TRG	1	---	0.0403
0.0000	0.0005							
SA330J	APP	USER	1	HELI 1	GEORG2	0	---	0.0066
0.0000	0.0001							
SA330J	APP	USER	1	HELI 1	TRN	0	---	0.0233
0.0000	0.0003							
SA330J	APP	USER	1	HELI 1	TRN	1	---	0.0054
0.0000	0.0001							
SA330J	APP	USER	1	HELI 1	TRN	2	---	0.0054
0.0000	0.0001							
SA330J	APP	USER	1	HELI 2	TR RWY10	0	---	0.0076
0.0000	0.0001							
SA330J	APP	USER	1	HELI 2	TR RWY28	0	---	0.0076
0.0000	0.0001							
SA330J	APP	USER	1	HELI 2	TRG	1	---	0.0199
0.0000	0.0002							
SA330J	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0154
0.0000	0.0002							
SA330J	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0154
0.0000	0.0002							
SA330J	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0154
0.0000	0.0002							
SA330J	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0157
0.0000	0.0002							
SA330J	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0037
0.0000	0.0000							
SA330J	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0037
0.0000	0.0000							

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SA330J	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0105
0.0000	0.0001							
SA330J	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0024
0.0000	0.0000							
SA330J	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0024
0.0000	0.0000							
SA330J	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0105
0.0000	0.0001							
SA330J	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0024
0.0000	0.0000							
SA330J	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0024
0.0000	0.0000							
SA330J	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0461
0.0000	0.0006							
SA330J	DEP	USER	1	HELI 2	BARPT	0	---	0.0076
0.0000	0.0001							
SA330J	DEP	USER	1	HELI 2	BARPT	1	---	0.0076
0.0000	0.0001							
SA330J	DEP	USER	1	HELI 2	BARPT	2	---	0.0076
0.0000	0.0001							
SA330J	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0078
0.0000	0.0001							
SA330J	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0018
0.0000	0.0000							
SA330J	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0018
0.0000	0.0000							
SA330J	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0052
0.0000	0.0001							
SA330J	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0012
0.0000	0.0000							
SA330J	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0012
0.0000	0.0000							
SA330J	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0052
0.0000	0.0001							
SA330J	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0012
0.0000	0.0000							
SA330J	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0012
0.0000	0.0000							
SA330J	DEP	USER	1	HELI 2	GEORG	0	---	0.0227
0.0000	0.0003							
SA350D	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0315
0.0000	0.0006							
SA350D	APP	STANDARD	1	HELI 1	TRN	0	---	0.1107
0.0000	0.0023							
SA350D	APP	STANDARD	1	HELI 1	TRN	1	---	0.0257
0.0000	0.0005							
SA350D	APP	STANDARD	1	HELI 1	TRN	2	---	0.0257
0.0000	0.0005							
SA350D	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0360
0.0000	0.0007							
SA350D	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0360
0.0000	0.0007							
SA350D	APP	STANDARD	1	HELI 2	TRG	1	---	0.0946
0.0000	0.0019							
SA350D	APP	USER	1	HELI 1	GEORG2	0	---	0.0155
0.0000	0.0003							
SA350D	APP	USER	1	HELI 1	TRN	0	---	0.0545
0.0000	0.0011							
SA350D	APP	USER	1	HELI 1	TRN	1	---	0.0127
0.0000	0.0003							
SA350D	APP	USER	1	HELI 1	TRN	2	---	0.0127
0.0000	0.0003							
SA350D	APP	USER	1	HELI 2	TR RWY10	0	---	0.0178

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0.0000	0.0004							
SA350D	APP	USER	1	HELI 2	TR RWY28	0	---	0.0178
0.0000	0.0004							
SA350D	APP	USER	1	HELI 2	TRG	1	---	0.0466
0.0000	0.0009							
SA350D	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0361
0.0000	0.0007							
SA350D	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0360
0.0000	0.0007							
SA350D	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0360
0.0000	0.0007							
SA350D	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0369
0.0000	0.0008							
SA350D	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0086
0.0000	0.0002							
SA350D	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0086
0.0000	0.0002							
SA350D	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0246
0.0000	0.0005							
SA350D	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0057
0.0000	0.0001							
SA350D	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0057
0.0000	0.0001							
SA350D	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0246
0.0000	0.0005							
SA350D	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0057
0.0000	0.0001							
SA350D	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0057
0.0000	0.0001							
SA350D	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.1081
0.0000	0.0022							
SA350D	DEP	USER	1	HELI 2	BARPT	0	---	0.0178
0.0000	0.0004							
SA350D	DEP	USER	1	HELI 2	BARPT	1	---	0.0177
0.0000	0.0004							
SA350D	DEP	USER	1	HELI 2	BARPT	2	---	0.0177
0.0000	0.0004							
SA350D	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0182
0.0000	0.0004							
SA350D	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0042
0.0000	0.0001							
SA350D	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0042
0.0000	0.0001							
SA350D	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0121
0.0000	0.0002							
SA350D	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0028
0.0000	0.0001							
SA350D	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0028
0.0000	0.0001							
SA350D	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0121
0.0000	0.0002							
SA350D	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0028
0.0000	0.0001							
SA350D	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0028
0.0000	0.0001							
SA350D	DEP	USER	1	HELI 2	GEORG	0	---	0.0533
0.0000	0.0011							
SA355F	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0812
0.0000	0.0022							
SA355F	APP	STANDARD	1	HELI 1	TRN	0	---	0.2849
0.0000	0.0079							
SA355F	APP	STANDARD	1	HELI 1	TRN	1	---	0.0662
0.0000	0.0018							

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SA355F	APP	STANDARD	1	HELI 1	TRN	2	---	0.0662
0.0000	0.0018							
SA355F	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0928
0.0000	0.0026							
SA355F	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0928
0.0000	0.0026							
SA355F	APP	STANDARD	1	HELI 2	TRG	1	---	0.2435
0.0000	0.0067							
SA355F	APP	USER	1	HELI 1	GEORG2	0	---	0.0400
0.0000	0.0011							
SA355F	APP	USER	1	HELI 1	TRN	0	---	0.1403
0.0000	0.0039							
SA355F	APP	USER	1	HELI 1	TRN	1	---	0.0326
0.0000	0.0009							
SA355F	APP	USER	1	HELI 1	TRN	2	---	0.0326
0.0000	0.0009							
SA355F	APP	USER	1	HELI 2	TR RWY10	0	---	0.0457
0.0000	0.0013							
SA355F	APP	USER	1	HELI 2	TR RWY28	0	---	0.0457
0.0000	0.0013							
SA355F	APP	USER	1	HELI 2	TRG	1	---	0.0184
0.0000	0.0017							
SA355F	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0930
0.0000	0.0026							
SA355F	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0927
0.0000	0.0026							
SA355F	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0927
0.0000	0.0026							
SA355F	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0950
0.0000	0.0026							
SA355F	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0221
0.0000	0.0006							
SA355F	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0221
0.0000	0.0006							
SA355F	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0633
0.0000	0.0018							
SA355F	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0147
0.0000	0.0004							
SA355F	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0147
0.0000	0.0004							
SA355F	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0633
0.0000	0.0018							
SA355F	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0147
0.0000	0.0004							
SA355F	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0147
0.0000	0.0004							
SA355F	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.2783
0.0000	0.0077							
SA355F	DEP	USER	1	HELI 2	BARPT	0	---	0.0458
0.0000	0.0013							
SA355F	DEP	USER	1	HELI 2	BARPT	1	---	0.0456
0.0000	0.0013							
SA355F	DEP	USER	1	HELI 2	BARPT	2	---	0.0456
0.0000	0.0013							
SA355F	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0468
0.0000	0.0013							
SA355F	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0109
0.0000	0.0003							
SA355F	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0109
0.0000	0.0003							
SA355F	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0312
0.0000	0.0009							
SA355F	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0073

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0.0000	0.0002							
SA355F	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0073
0.0000	0.0002							
SA355F	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0312
0.0000	0.0009							
SA355F	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0073
0.0000	0.0002							
SA355F	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0073
0.0000	0.0002							
SA355F	DEP	USER	1	HELI 2	GEORG	0	---	0.1371
0.0000	0.0038							
SA365N	APP	STANDARD	1	HELI 1	GEORG2	0	---	0.0125
0.0000	0.0011							
SA365N	APP	STANDARD	1	HELI 1	TRN	0	---	0.0438
0.0000	0.0039							
SA365N	APP	STANDARD	1	HELI 1	TRN	1	---	0.0102
0.0000	0.0009							
SA365N	APP	STANDARD	1	HELI 1	TRN	2	---	0.0102
0.0000	0.0009							
SA365N	APP	STANDARD	1	HELI 2	TR RWY10	0	---	0.0143
0.0000	0.0013							
SA365N	APP	STANDARD	1	HELI 2	TR RWY28	0	---	0.0143
0.0000	0.0013							
SA365N	APP	STANDARD	1	HELI 2	TRG	1	---	0.0375
0.0000	0.0034							
SA365N	APP	USER	1	HELI 1	GEORG2	0	---	0.0061
0.0000	0.0006							
SA365N	APP	USER	1	HELI 1	TRN	0	---	0.0216
0.0000	0.0019							
SA365N	APP	USER	1	HELI 1	TRN	1	---	0.0050
0.0000	0.0005							
SA365N	APP	USER	1	HELI 1	TRN	2	---	0.0050
0.0000	0.0005							
SA365N	APP	USER	1	HELI 2	TR RWY10	0	---	0.0070
0.0000	0.0006							
SA365N	APP	USER	1	HELI 2	TR RWY28	0	---	0.0070
0.0000	0.0006							
SA365N	APP	USER	1	HELI 2	TRG	1	---	0.0017
0.0000	0.0061							
SA365N	DEP	STANDARD	1	HELI 2	BARPT	0	---	0.0143
0.0000	0.0013							
SA365N	DEP	STANDARD	1	HELI 2	BARPT	1	---	0.0143
0.0000	0.0013							
SA365N	DEP	STANDARD	1	HELI 2	BARPT	2	---	0.0143
0.0000	0.0013							
SA365N	DEP	STANDARD	1	HELI 2	DPT JNH	0	---	0.0146
0.0000	0.0013							
SA365N	DEP	STANDARD	1	HELI 2	DPT JNH	1	---	0.0034
0.0000	0.0003							
SA365N	DEP	STANDARD	1	HELI 2	DPT JNH	2	---	0.0034
0.0000	0.0003							
SA365N	DEP	STANDARD	1	HELI 2	DPT10HE	0	---	0.0097
0.0000	0.0009							
SA365N	DEP	STANDARD	1	HELI 2	DPT10HE	1	---	0.0023
0.0000	0.0002							
SA365N	DEP	STANDARD	1	HELI 2	DPT10HE	2	---	0.0023
0.0000	0.0002							
SA365N	DEP	STANDARD	1	HELI 2	DPT28HE	0	---	0.0097
0.0000	0.0009							
SA365N	DEP	STANDARD	1	HELI 2	DPT28HE	1	---	0.0023
0.0000	0.0002							
SA365N	DEP	STANDARD	1	HELI 2	DPT28HE	2	---	0.0023
0.0000	0.0002							

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SA365N	DEP	STANDARD	1	HELI 2	GEORG	0	---	0.0428
0.0000	0.0039							
SA365N	DEP	USER	1	HELI 2	BARPT	0	---	0.0070
0.0000	0.0006							
SA365N	DEP	USER	1	HELI 2	BARPT	1	---	0.0070
0.0000	0.0006							
SA365N	DEP	USER	1	HELI 2	BARPT	2	---	0.0070
0.0000	0.0006							
SA365N	DEP	USER	1	HELI 2	DPT JNH	0	---	0.0072
0.0000	0.0006							
SA365N	DEP	USER	1	HELI 2	DPT JNH	1	---	0.0017
0.0000	0.0002							
SA365N	DEP	USER	1	HELI 2	DPT JNH	2	---	0.0017
0.0000	0.0002							
SA365N	DEP	USER	1	HELI 2	DPT10HE	0	---	0.0048
0.0000	0.0004							
SA365N	DEP	USER	1	HELI 2	DPT10HE	1	---	0.0011
0.0000	0.0001							
SA365N	DEP	USER	1	HELI 2	DPT10HE	2	---	0.0011
0.0000	0.0001							
SA365N	DEP	USER	1	HELI 2	DPT28HE	0	---	0.0048
0.0000	0.0004							
SA365N	DEP	USER	1	HELI 2	DPT28HE	1	---	0.0011
0.0000	0.0001							
SA365N	DEP	USER	1	HELI 2	DPT28HE	2	---	0.0011
0.0000	0.0001							
SA365N	DEP	USER	1	HELI 2	GEORG	0	---	0.0211
0.0000	0.0019							
SD330	APP	STANDARD	1	16	A16LFT	0	---	0.0010
0.0000	0.0000							
SD330	APP	STANDARD	1	16	A16P	0	---	0.0010
0.0000	0.0000							
SD330	APP	STANDARD	1	16	A16RT	0	---	0.0010
0.0000	0.0000							
SD330	APP	STANDARD	1	28	A28LT	0	---	0.0131
0.0000	0.0000							
SD330	APP	STANDARD	1	28	A28LT2	0	---	0.0131
0.0000	0.0000							
SD330	APP	STANDARD	1	28	A28LT3	0	---	0.0131
0.0000	0.0000							
SD330	APP	STANDARD	1	28	A28RT1	0	---	0.0131
0.0000	0.0000							
SD330	APP	STANDARD	1	28	A28RT2	0	---	0.0131
0.0000	0.0000							
SD330	APP	STANDARD	1	28	ARR28	0	---	0.0218
0.0000	0.0000							
SD330	APP	STANDARD	1	34	A34LT	0	---	0.0010
0.0000	0.0000							
SD330	DEP	STANDARD	1	10	D10JLFT	0	---	0.0082
0.0000	0.0000							
SD330	DEP	STANDARD	1	10	DPT10RT	0	---	0.0560
0.0000	0.0000							
SD330	DEP	STANDARD	1	28	D28LFTRT	0	---	0.0369
0.0000	0.0000							
SD330	DEP	STANDARD	1	28	DPT28LFT	0	---	0.0381
0.0000	0.0000							
SD330	DEP	STANDARD	1	28	DPT28RT	0	---	0.0369
0.0000	0.0000							
SD330	DEP	STANDARD	1	34	D34P	0	---	0.0027
0.0000	0.0000							

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 SCENARIO RUN OPTIONS

Run Type : Single-Metric  
 NoiseMetric : DNL  
 Do Terrain : No Terrain  
 Do Contour : Fixed Grid  
 Refinement : 9  
 Ground Type : All-Soft-Ground  
 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(nmi)	Y(nmi)	Ang(deg)	Di sI (nmi)	Di sJ(nmi)	NI	NJ	Thrsh
dAmb (hr)									
CONTOUR	Contour	-10.0000	-10.0000	0.0	20.0000	20.0000	2	2	85.0
0.0	0.00								

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