

Busy Day Helicopters 2013.txt

INM 7.0d SCENARIO RUN INPUT REPORT 05-Nov-14 12:56

STUDY: C:\PROGRAM FILES (X86)\INM 7.0D\TEST HELICOPTER TRACKS\

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

SCENARIO: Busy Day Helicopters 2013

Created : 26-Oct-14 14:10
Description :

Last Run :
Run Duration :

STUDY AIRPORT

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

CASES RUN:

CASENAME: Busy Day Helicopters case

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: Busy Day Helicopters case

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: Busy Day Helicopters case

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: Busy Day Helicopters case
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: Busy Day Helicopters case
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: Busy Day Helicopters case
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: Busy Day Helicopters case
RwyWind : 8.0 kt

CASENAME: Busy Day Helicopters case
RwyWind : 8.0 kt

CASENAME: Busy Day Helicopters case
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-APR10 | | | |
| 0 | 100.00 | Vectors | 90.0 |
| HELI 2-APP-APR28 | | | |
| 0 | 100.00 | Vectors | 270.0 |
| 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-APR28 | | | |
| 0 | 100.00 | Vectors | 0.0 |
| 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 Dist/Angle Radius(nmi)
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| | | | |
|-------------------|------------|----------|------------|
| 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 |
| 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 |

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| | | | | |
|-------------------|-----------|-----------|-----|---------|
| 3 | Strai ght | 0. 5000 | nmi | |
| 28-APP-A28JLFTS-0 | 1 | 20. 0000 | nmi | |
| | 2 | 180. 0000 | deg | 1. 0000 |
| | 3 | 3. 5000 | nmi | |
| 28-APP-A28JRT-0 | 1 | 20. 0000 | nmi | |
| | 2 | 90. 0000 | deg | 0. 7500 |
| | 3 | 2. 0000 | nmi | |
| 28-APP-A28LT-0 | 1 | 20. 0000 | nmi | |
| | 2 | 100. 0000 | deg | 0. 5000 |
| | 3 | 0. 2000 | nmi | |
| | 4 | 90. 0000 | deg | 0. 5000 |
| | 5 | 0. 5000 | nmi | |
| 28-APP-A28LT2-0 | 1 | 20. 0000 | nmi | |
| | 2 | 100. 0000 | deg | 0. 5000 |
| | 3 | 0. 5000 | nmi | |
| | 4 | 90. 0000 | deg | 0. 6000 |
| | 5 | 1. 0000 | nmi | |
| 28-APP-A28LT3-0 | 1 | 20. 0000 | nmi | |
| | 2 | 100. 0000 | deg | 0. 7000 |
| | 3 | 0. 7000 | nmi | |
| | 4 | 90. 0000 | deg | 0. 7000 |
| | 5 | 2. 0000 | nmi | |
| 28-APP-A28RT1-0 | 1 | 20. 0000 | nmi | |
| | 2 | 90. 0000 | deg | 0. 5000 |
| | 3 | 0. 4000 | nmi | |
| | 4 | 90. 0000 | deg | 0. 5000 |
| | 5 | 0. 5000 | nmi | |
| 28-APP-A28RT2-0 | 1 | 20. 0000 | nmi | |
| | 2 | 90. 0000 | deg | 0. 5000 |
| | 3 | 0. 6000 | nmi | |
| | 4 | 90. 0000 | deg | 0. 5000 |
| | 5 | 1. 5000 | nmi | |
| 28-APP-ARR28-0 | 1 | 20. 0000 | nmi | |
| 28-DEP-D28JLFT1-0 | 1 | 0. 4000 | nmi | |
| | 2 | 40. 0000 | deg | 0. 5000 |
| | 3 | 20. 0000 | nmi | |
| 28-DEP-D28JR1-0 | 1 | 0. 8000 | nmi | |
| | 2 | 30. 0000 | deg | 0. 5000 |
| | 3 | 20. 0000 | nmi | |
| 28-DEP-D28JRT2-0 | 1 | 3. 5000 | nmi | |
| | 2 | 30. 0000 | deg | 0. 5000 |
| | 3 | 20. 0000 | nmi | |
| 28-DEP-D28LFTRT-0 | 1 | 0. 5000 | nmi | |
| | 2 | 30. 0000 | deg | 0. 5000 |
| | 3 | 20. 0000 | nmi | |
| 28-DEP-DEP28-0 | 1 | 20. 0000 | nmi | |
| 28-DEP-DPT28LFT-0 | 1 | 1. 0000 | nmi | |
| | 2 | 30. 0000 | deg | 0. 5000 |
| | 3 | 20. 0000 | nmi | |

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| | | | |
|-----------------------|------------|----------|------------|
| 28-DEP-DPT28RT-0 | | | |
| 1 | Straight | 1.0000 | nmi |
| 2 | Right-Turn | 30.0000 | deg 0.5000 |
| 3 | Straight | 20.0000 | nmi |
| 28-TG0-28LFT-0 | | | |
| 1 | Straight | 1.2500 | nmi |
| 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-APR10-0 | | | |
| 1 | Straight | 20.0000 | nmi |
| HELI 2-APP-APR28-0 | | | |
| 1 | Straight | 20.0000 | nmi |
| HELI 2-APP-TR RWY10-0 | | | |
| 1 | Straight | 20.0000 | nmi |
| HELI 2-APP-TR RWY28-0 | | | |
| 1 | Straight | 20.0000 | nmi |

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| | | | |
|----------------------|------------|--------------|---------|
| 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-APR28-0 | | | |
| 1 | Straight | 20.0000 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 |
| 4 | Points | -2.5937 nmi | 5.1696 |
| 5 | Points | -4.7545 nmi | 4.0625 |
| 6 | Points | -10.3259 nmi | 7.9375 |
| HELI 2-DEP-BARPT-1 | | | |
| 1 | Points | 0.1580 nmi | 0.0176 |
| 2 | Points | -0.8841 nmi | 0.4553 |
| 3 | Points | -0.7123 nmi | 2.3812 |
| 4 | Points | -2.6478 nmi | 4.9256 |
| 5 | Points | -4.7712 nmi | 3.8131 |
| 6 | Points | -13.1808 nmi | 3.8327 |
| HELI 2-DEP-BARPT-2 | | | |
| 1 | Points | 0.1582 nmi | 0.0180 |
| 2 | Points | -0.8838 nmi | 0.4555 |
| 3 | Points | -0.2252 nmi | 2.4938 |
| 4 | Points | -2.5397 nmi | 5.4137 |
| 5 | Points | -4.7377 nmi | 4.3119 |
| 6 | Points | -7.4710 nmi | 12.0423 |
| HELI 2-DEP-DPT JNH-0 | | | |
| 1 | Points | 0.1581 nmi | 0.0178 |
| 2 | Points | -2.1112 nmi | 0.6533 |
| 3 | Points | -5.3203 nmi | 2.1683 |
| 4 | Points | -12.5722 nmi | 6.3813 |
| HELI 2-DEP-DPT JNH-1 | | | |
| 1 | Points | 0.1580 nmi | 0.0176 |
| 2 | Points | -2.1113 nmi | 0.6532 |
| 3 | Points | -5.6691 nmi | 1.5043 |
| 4 | Points | -12.9489 nmi | 5.7328 |
| HELI 2-DEP-DPT JNH-2 | | | |
| 1 | Points | 0.1582 nmi | 0.0180 |
| 2 | Points | -2.1112 nmi | 0.6535 |
| 3 | Points | -4.9716 nmi | 2.8322 |
| 4 | Points | -12.1954 nmi | 7.0298 |
| HELI 2-DEP-DPT10HE-0 | | | |
| 1 | Points | 0.1581 nmi | 0.0178 |
| 2 | Points | 0.7765 nmi | 0.0311 |
| 3 | Points | 0.7670 nmi | 0.9210 |
| 4 | Points | 0.1706 nmi | 2.8712 |
| 5 | Points | -2.5559 nmi | 5.1055 |
| 6 | Points | -11.2089 nmi | 9.2899 |
| HELI 2-DEP-DPT10HE-1 | | | |
| 1 | Points | 0.1581 nmi | 0.0180 |
| 2 | Points | 0.7763 nmi | 0.0313 |
| 3 | Points | -0.2212 nmi | 0.7679 |
| 4 | Points | -0.6601 nmi | 2.3144 |
| 5 | Points | -3.0943 nmi | 4.2628 |
| 6 | Points | -11.6442 nmi | 8.3897 |
| HELI 2-DEP-DPT10HE-2 | | | |
| 1 | Points | 0.1581 nmi | 0.0176 |
| 2 | Points | 0.7766 nmi | 0.0310 |
| 3 | Points | 1.7552 nmi | 1.0741 |
| 4 | Points | 1.0012 nmi | 3.4281 |

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|-----------------------|------------|-------------------------------|---------|
| 5 | Points | -2.0176 nmi | 5.9482 |
| 6 | Points | -10.7735 nmi | 10.1902 |
| HELI 2-DEP-DPT28HE-0 | | | |
| 1 | Points | 0.1581 nmi | 0.0178 |
| 2 | Points | -0.8992 nmi | 0.0335 |
| 3 | Points | -13.3863 nmi | 0.0714 |
| HELI 2-DEP-DPT28HE-1 | | | |
| 1 | Points | 0.1581 nmi | 0.0176 |
| 2 | Points | -0.8992 nmi | 0.0333 |
| 3 | Points | -13.3893 nmi | -0.9286 |
| HELI 2-DEP-DPT28HE-2 | | | |
| 1 | Points | 0.1581 nmi | 0.0180 |
| 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 | |

AI RCRAFT GROUP ASSIGNMENTS

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 |
| 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 |
| 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

STUDY MILITARY AIRPLANES
USER-DEFINED MILITARY NOISE CURVES
USER-DEFINED MILITARY PROFILE IDENTIFIERS
USER-DEFINED MILITARY FIXED-POINT PROFILES

STUDY HELICOPTERS
A109 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 |
| 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 | | | |

Busy Day Helicopters 2013.txt

| | | | |
|--------|------|---|-------|
| APP | USER | 1 | 10000 |
| DEP | USER | 1 | 10000 |
| SA330J | | | |
| APP | USER | 1 | 15432 |
| DEP | USER | 1 | 15432 |
| 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 |
| B222-DEP-USER-1 | | | | | |
| 123.0 | 1 | Start Al ti tude | 0.0 | 0.0 | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 87250.0 | 0.0 |
| 65.0 | 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 |

Busy Day Helicopters 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 | Ground Idle | 30.0 | 0.0 | 0.0 |
| 0.0 | B222-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 Horiz Accel | 0.0 | 100.0 | 0.0 |
| 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 Horiz Accel | 0.0 | 2800.0 | 0.0 |
| 123.0 | 8 | Level Fly | 0.0 | 93100.0 | 0.0 |
| 0.0 | B407-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 Horiz Decel | 0.0 | 5000.0 | 0.0 |
| 90.0 | 4 | App Const Speed | 0.0 | 24000.0 | 500.0 |
| 0.0 | 5 | App Desc Decel | 0.0 | 2800.0 | 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 | 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 Horiz Accel | 0.0 | 100.0 | 0.0 |
| 30.0 | 5 | Dep Horiz Accel | 0.0 | 500.0 | 0.0 |
| 50.0 | 6 | Dep Const Speed | 0.0 | 10716.5 | 3000.0 |
| 0.0 | 7 | Dep Horiz 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 Horiz Decel | 0.0 | 5000.0 | 0.0 |

Busy Day Helicopters 2013.txt

| | | | | | |
|-------|------------------|-----------------|------|---------|--------|
| 70.0 | 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 | 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 Horiz Accel | 0.0 | 100.0 | 0.0 |
| 30.0 | 5 | Dep Climb Accel | 0.0 | 500.0 | 30.0 |
| 50.0 | 6 | Dep Const Speed | 0.0 | 10716.5 | 3000.0 |
| 0.0 | 7 | Dep Horiz 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 |
| 60.0 | 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 | 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 Horiz 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 Horiz Accel | 0.0 | 2800.0 | 0.0 |
| 122.0 | 8 | Level Fly | 0.0 | 93100.0 | 0.0 |
| 0.0 | EC130-DEP-USER-1 | | | | |

Busy Day Helicopters 2013.txt

| | | | | | |
|-------|------------------|-----------------|------|---------|--------|
| 113.0 | 1 | Start Altitude | 0.0 | 0.0 | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 87250.0 | 0.0 |
| 65.0 | 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 | 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 |
| 30.0 | 4 | Dep Horiz Accel | 0.0 | 100.0 | 30.0 |
| 65.0 | 5 | Dep Climb Accel | 0.0 | 500.0 | 30.0 |
| 0.0 | 6 | Dep Const Speed | 0.0 | 10716.5 | 3000.0 |
| 113.4 | 7 | Dep Horiz Accel | 0.0 | 2800.0 | 0.0 |
| 0.0 | 8 | Level Fly | 0.0 | 93100.0 | 0.0 |
| 0.0 | R22-DEP-USER-1 | | | | |
| 91.8 | 1 | Start Altitude | 0.0 | 0.0 | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 87250.0 | 0.0 |
| 53.0 | 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 | 30.0 | 0.0 | 0.0 |
| 0.0 | 8 | Ground Idle | 30.0 | 0.0 | 0.0 |
| 0.0 | R22-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 | 30.0 | 0.0 | 15.0 |
| 30.0 | 4 | Dep Horiz Accel | 0.0 | 100.0 | 0.0 |
| 53.0 | 5 | Dep Climb Accel | 0.0 | 500.0 | 30.0 |
| 0.0 | 6 | Dep Const Speed | 0.0 | 10716.5 | 3000.0 |

Busy Day Helicopters 2013.txt

| | | | | | |
|-------|----------------|-----------------|------|---------|--------|
| 91.0 | 7 | Dep Horiz 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 Altitude | 0.0 | 0.0 | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 78250.0 | 0.0 |
| 68.0 | 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 | 30.0 | 0.0 | 0.0 |
| 0.0 | 8 | Ground Idle | 30.0 | 0.0 | 0.0 |
| | R44-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 |
| 67.0 | 5 | Dep Climb Accel | 0.0 | 500.0 | 30.0 |
| 0.0 | 6 | Dep Const Speed | 0.0 | 10716.5 | 3000.0 |
| 104.0 | 7 | Dep Horiz 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 Altitude | 0.0 | 0.0 | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 87250.0 | 0.0 |
| 74.0 | 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 | 30.0 | 0.0 | 0.0 |
| 0.0 | 8 | Ground Idle | 30.0 | 0.0 | 0.0 |
| | S76-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 Horiz Accel | 0.0 | 100.0 | 0.0 |

Busy Day Helicopters 2013.txt

| | | | | |
|-------|-------------------|-----------------|------|---------|
| 30.0 | | | | |
| 74.0 | 5 | Dep Climb Accel | 0.0 | 500.0 |
| 0.0 | | | | 30.0 |
| 130.0 | 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 | 8 | Level Fly | 0.0 | 93100.0 |
| | | | | 0.0 |
| | SA330J-DEP-USER-1 | | | |
| 126.0 | 1 | Start Altitude | 0.0 | 0.0 |
| 0.0 | | | | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 87250.0 |
| | | | | 0.0 |
| 69.6 | 3 | App Horiz Decel | 0.0 | 5000.0 |
| 0.0 | | | | 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 | 30.0 | 0.0 |
| | | | | 0.0 |
| 0.0 | 8 | Ground Idle | 30.0 | 0.0 |
| | | | | 0.0 |
| | SA330J-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 |
| 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 | 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 |
| 63.0 | 3 | App Horiz Decel | 0.0 | 5000.0 |
| 0.0 | | | | 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 | 30.0 | 0.0 |
| | | | | 0.0 |
| 0.0 | 8 | Ground Idle | 30.0 | 0.0 |
| | | | | 0.0 |
| | SA350D-APP-USER-1 | | | |
| 0.0 | 1 | Ground Idle | 30.0 | 0.0 |
| | | | | 0.0 |

Busy Day Helicopters 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 | 10716.5 | 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 |
| | | SA355F-DEP-USER-1 | | | |
| 116.0 | 1 | Start Altitude | 0.0 | 0.0 | 3000.0 |
| 0.0 | 2 | Level Fly | 0.0 | 87250.0 | 0.0 |
| 63.0 | 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 | 30.0 | 0.0 | 0.0 |
| 0.0 | 8 | Ground Idle | 30.0 | 0.0 | 0.0 |
| | | SA355F-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 |
| 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 |

Busy Day Helicopters 2013.txt

| | | | | | |
|-------|---|-------------------|------|---------|--------|
| 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 |
| 0.0 | 4 | Dep Horiz Accel | 0.0 | 100.0 | 0.0 |
| 30.0 | 5 | Dep Climb Accel | 0.0 | 500.0 | 30.0 |
| 74.0 | 6 | Dep Const Speed | 0.0 | 10716.5 | 3000.0 |
| 0.0 | 7 | Dep Horiz Accel | 0.0 | 2800.0 | 0.0 |
| 120.0 | 8 | Level Fly | 0.0 | 93100.0 | 0.0 |
| 0.0 | | | | | |

USER-DEFINED HELICOPTER NOISE CURVES

USER-DEFINED HELICOPTER DIRECTIVITY

CASE FLIGHT OPERATIONS - [Busy Day Helicopters case]

| Acft | Op | Profile | Stg | Rwy | Track | Sub | Group | Day |
|---------|--------|----------|-----|--------|--------|-----|-------|--------|
| Evening | Night | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.1173 |
| 0.0000 | 0.0147 | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.4116 |
| 0.0000 | 0.0515 | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.0957 |
| 0.0000 | 0.0120 | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.0957 |
| 0.0000 | 0.0120 | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.1340 |
| 0.0000 | 0.0168 | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.1340 |
| 0.0000 | 0.0168 | | | | | | | |
| A109 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.3517 |
| 0.0000 | 0.0440 | | | | | | | |
| A109 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0578 |
| 0.0000 | 0.0072 | | | | | | | |
| A109 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.2027 |
| 0.0000 | 0.0253 | | | | | | | |
| A109 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0471 |
| 0.0000 | 0.0059 | | | | | | | |
| A109 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0471 |
| 0.0000 | 0.0059 | | | | | | | |
| A109 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0660 |
| 0.0000 | 0.0082 | | | | | | | |
| A109 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0660 |
| 0.0000 | 0.0082 | | | | | | | |
| A109 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.1733 |
| 0.0000 | 0.0217 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.1343 |
| 0.0000 | 0.0168 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.1339 |
| 0.0000 | 0.0167 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.1339 |
| 0.0000 | 0.0167 | | | | | | | |

Busy Day Helicopters 2013.txt

| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.1372 |
| 0.0000 | 0.0171 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0319 |
| 0.0000 | 0.0040 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0319 |
| 0.0000 | 0.0040 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0915 |
| 0.0000 | 0.0114 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0213 |
| 0.0000 | 0.0027 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0213 |
| 0.0000 | 0.0027 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0915 |
| 0.0000 | 0.0114 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0213 |
| 0.0000 | 0.0027 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0213 |
| 0.0000 | 0.0027 | | | | | | | |
| A109 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.4690 |
| 0.0000 | 0.0586 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0661 |
| 0.0000 | 0.0083 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0659 |
| 0.0000 | 0.0082 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0659 |
| 0.0000 | 0.0082 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0676 |
| 0.0000 | 0.0084 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0157 |
| 0.0000 | 0.0020 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0157 |
| 0.0000 | 0.0020 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0451 |
| 0.0000 | 0.0056 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0105 |
| 0.0000 | 0.0013 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0105 |
| 0.0000 | 0.0013 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0451 |
| 0.0000 | 0.0056 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0105 |
| 0.0000 | 0.0013 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0105 |
| 0.0000 | 0.0013 | | | | | | | |
| A109 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.2310 |
| 0.0000 | 0.0289 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.1026 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.3602 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.0837 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.0837 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.1173 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.1173 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.3078 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0505 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.1774 |

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| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0412 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0412 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0578 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0578 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.1516 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.1175 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.1171 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.1171 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.1201 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0279 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0279 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0394 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0092 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0092 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0800 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0186 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0186 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.4104 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0579 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0577 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0577 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0591 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0137 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0137 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0114 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0394 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0092 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0092 |
| 0.0000 | 0.0000 | | | | | | | |
| B407 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.2021 |
| 0.0000 | 0.0000 | | | | | | | |

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| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| B427 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0147 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.0515 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.0120 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.0120 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.0168 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.0168 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.0440 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0072 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.0253 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0059 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0059 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.0217 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.0168 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.0167 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.0167 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0171 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0040 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0040 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0114 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0114 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.0586 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0083 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0084 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0020 |

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| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0020 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0056 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0056 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| B427 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.0289 |
| 0.0000 | 0.0000 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.1319 |
| 0.0000 | 0.0147 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.4631 |
| 0.0000 | 0.0515 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.1077 |
| 0.0000 | 0.0120 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.1077 |
| 0.0000 | 0.0120 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.1507 |
| 0.0000 | 0.0168 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.1507 |
| 0.0000 | 0.0168 | | | | | | | |
| B430 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.3957 |
| 0.0000 | 0.0440 | | | | | | | |
| B430 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0650 |
| 0.0000 | 0.0072 | | | | | | | |
| B430 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.2281 |
| 0.0000 | 0.0253 | | | | | | | |
| B430 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0530 |
| 0.0000 | 0.0059 | | | | | | | |
| B430 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0530 |
| 0.0000 | 0.0059 | | | | | | | |
| B430 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0742 |
| 0.0000 | 0.0082 | | | | | | | |
| B430 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0742 |
| 0.0000 | 0.0082 | | | | | | | |
| B430 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.1949 |
| 0.0000 | 0.0217 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.1511 |
| 0.0000 | 0.0168 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.1506 |
| 0.0000 | 0.0167 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.1506 |
| 0.0000 | 0.0167 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.1544 |
| 0.0000 | 0.0171 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0359 |
| 0.0000 | 0.0040 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0359 |
| 0.0000 | 0.0040 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.1029 |
| 0.0000 | 0.0114 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0239 |
| 0.0000 | 0.0027 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0239 |
| 0.0000 | 0.0027 | | | | | | | |

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|---------|---------|----------|---|--------|---------|---|-----|---------|
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0. 1029 |
| 0. 0000 | 0. 0114 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0. 0239 |
| 0. 0000 | 0. 0027 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0. 0239 |
| 0. 0000 | 0. 0027 | | | | | | | |
| B430 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0. 5276 |
| 0. 0000 | 0. 0586 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0. 0744 |
| 0. 0000 | 0. 0083 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0. 0742 |
| 0. 0000 | 0. 0082 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0. 0742 |
| 0. 0000 | 0. 0082 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0. 0760 |
| 0. 0000 | 0. 0084 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0. 0177 |
| 0. 0000 | 0. 0020 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0. 0177 |
| 0. 0000 | 0. 0020 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0. 0507 |
| 0. 0000 | 0. 0056 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0. 0118 |
| 0. 0000 | 0. 0013 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0. 0118 |
| 0. 0000 | 0. 0013 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0. 0507 |
| 0. 0000 | 0. 0056 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0. 0118 |
| 0. 0000 | 0. 0013 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0. 0118 |
| 0. 0000 | 0. 0013 | | | | | | | |
| B430 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0. 2599 |
| 0. 0000 | 0. 0289 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0. 0586 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0. 2058 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0. 0478 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0. 0478 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0. 0670 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0. 0670 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0. 1759 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0. 0289 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0. 1014 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0. 0236 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0. 0236 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0. 0330 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0. 0330 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0. 0866 |
| 0. 0000 | 0. 0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0. 0671 |

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|--------|--------|----------|---|--------|---------|---|-----|--------|
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.0669 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.0669 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0686 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0457 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0457 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.2345 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0331 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0330 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0330 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0338 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0225 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0225 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| EC130 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.1155 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0147 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.0515 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.0120 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.0120 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.0168 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.0168 |
| 0.0000 | 0.0000 | | | | | | | |

Busy Day Helicopters 2013.txt

| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| R22 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.0440 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0072 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.0253 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0059 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0059 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.0217 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.0168 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.0167 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.0167 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0171 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0040 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0040 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0114 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0114 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0027 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.0586 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0083 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0082 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0084 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0020 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0020 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0056 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0056 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0013 |

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| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0013 |
| 0.0000 | 0.0000 | | | | | | | |
| R22 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.0289 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0586 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.2058 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.0478 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.0478 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.0670 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.0670 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.1759 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0289 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.1014 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0236 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0236 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0330 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0330 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.0866 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.0671 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.0669 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.0669 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0686 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0457 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0457 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0106 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.2345 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0331 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0330 |
| 0.0000 | 0.0000 | | | | | | | |

Busy Day Helicopters 2013.txt

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|--------|--------|----------|---|--------|---------|---|-----|--------|
| R44 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0330 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0338 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0225 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0225 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0052 |
| 0.0000 | 0.0000 | | | | | | | |
| R44 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.1155 |
| 0.0000 | 0.0000 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.7035 |
| 0.0000 | 0.0147 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 2.4696 |
| 0.0000 | 0.0515 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.5742 |
| 0.0000 | 0.0120 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.5742 |
| 0.0000 | 0.0120 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.8040 |
| 0.0000 | 0.0168 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.8040 |
| 0.0000 | 0.0168 | | | | | | | |
| S76 | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 2.1105 |
| 0.0000 | 0.0440 | | | | | | | |
| S76 | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.3465 |
| 0.0000 | 0.0072 | | | | | | | |
| S76 | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 1.2164 |
| 0.0000 | 0.0253 | | | | | | | |
| S76 | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.2828 |
| 0.0000 | 0.0059 | | | | | | | |
| S76 | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.2828 |
| 0.0000 | 0.0059 | | | | | | | |
| S76 | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.3960 |
| 0.0000 | 0.0082 | | | | | | | |
| S76 | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.3960 |
| 0.0000 | 0.0082 | | | | | | | |
| S76 | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 1.0395 |
| 0.0000 | 0.0217 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 1.2060 |
| 0.0000 | 0.0251 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.8056 |
| 0.0000 | 0.0168 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.8032 |
| 0.0000 | 0.0167 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.8032 |
| 0.0000 | 0.0167 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.5488 |
| 0.0000 | 0.0114 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.1276 |
| 0.0000 | 0.0027 | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.1276 |

Busy Day Helicopters 2013.txt

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|--------|--------|----------|---|--------|---------|---|-----|--|--------|
| 0.0000 | 0.0027 | | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | | 0.5488 |
| 0.0000 | 0.0114 | | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | | 0.1276 |
| 0.0000 | 0.0027 | | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | | 0.1276 |
| 0.0000 | 0.0027 | | | | | | | | |
| S76 | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | | 2.8140 |
| 0.0000 | 0.0586 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | APR28 | 0 | --- | | 0.5940 |
| 0.0000 | 0.0124 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | | 0.3968 |
| 0.0000 | 0.0083 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | | 0.3956 |
| 0.0000 | 0.0082 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | | 0.3956 |
| 0.0000 | 0.0082 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | | 0.2703 |
| 0.0000 | 0.0056 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | | 0.0628 |
| 0.0000 | 0.0013 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | | 0.0628 |
| 0.0000 | 0.0013 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | | 0.2703 |
| 0.0000 | 0.0056 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | | 0.0628 |
| 0.0000 | 0.0013 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | | 0.0628 |
| 0.0000 | 0.0013 | | | | | | | | |
| S76 | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | | 1.3860 |
| 0.0000 | 0.0289 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | | 0.0879 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | | 0.3087 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | | 0.0718 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | | 0.0718 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | | 0.1005 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | | 0.1005 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | | 0.2638 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | | 0.0433 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 1 | TRN | 0 | --- | | 0.1520 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 1 | TRN | 1 | --- | | 0.0353 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 1 | TRN | 2 | --- | | 0.0353 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | | 0.0495 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | | 0.0495 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | APP | USER | 1 | HELI 2 | TRG | 1 | --- | | 0.1299 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | | 0.1507 |
| 0.0000 | 0.0000 | | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | | 0.1007 |
| 0.0000 | 0.0000 | | | | | | | | |

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|--------|--------|----------|---|--------|---------|---|-----|--------|
| SA350D | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.1004 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.1004 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0686 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0686 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0159 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.3517 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0742 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0496 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0494 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0494 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0338 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0338 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0079 |
| 0.0000 | 0.0000 | | | | | | | |
| SA350D | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.1733 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.1759 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.6174 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.1435 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.1435 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.2010 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.2010 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.5276 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0866 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.3041 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0707 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0707 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0990 |

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| | | | | | | | | |
|--------|--------|----------|---|--------|---------|---|-----|--------|
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 2 | APR28 | 0 | --- | 0.0990 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.2599 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | APR28 | 0 | --- | 0.2010 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.2014 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.2008 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.2008 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.2058 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0478 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0478 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.1372 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0319 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0319 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.1372 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0319 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0319 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.7035 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | BARPT | 0 | --- | 0.0992 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | BARPT | 1 | --- | 0.0989 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | BARPT | 2 | --- | 0.0989 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.1014 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0236 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0236 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0676 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0157 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0157 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0676 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0157 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0157 |
| 0.0000 | 0.0000 | | | | | | | |
| SA355F | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | 0.3465 |
| 0.0000 | 0.0000 | | | | | | | |
| SA365N | APP | STANDARD | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0440 |
| 0.0000 | 0.0147 | | | | | | | |
| SA365N | APP | STANDARD | 1 | HELI 1 | TRN | 0 | --- | 0.1544 |
| 0.0000 | 0.0515 | | | | | | | |

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|--------|--------|----------|---|--------|----------|---|-----|--------|
| SA365N | APP | STANDARD | 1 | HELI 1 | TRN | 1 | --- | 0.0359 |
| 0.0000 | 0.0120 | | | | | | | |
| SA365N | APP | STANDARD | 1 | HELI 1 | TRN | 2 | --- | 0.0359 |
| 0.0000 | 0.0120 | | | | | | | |
| SA365N | APP | STANDARD | 1 | HELI 2 | APR10 | 0 | --- | 0.0503 |
| 0.0000 | 0.0168 | | | | | | | |
| SA365N | APP | STANDARD | 1 | HELI 2 | TR RWY28 | 0 | --- | 0.0503 |
| 0.0000 | 0.0168 | | | | | | | |
| SA365N | APP | STANDARD | 1 | HELI 2 | TRG | 1 | --- | 0.1319 |
| 0.0000 | 0.0440 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 1 | GEORG2 | 0 | --- | 0.0217 |
| 0.0000 | 0.0072 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 1 | TRN | 0 | --- | 0.0760 |
| 0.0000 | 0.0253 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 1 | TRN | 1 | --- | 0.0177 |
| 0.0000 | 0.0059 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 1 | TRN | 2 | --- | 0.0177 |
| 0.0000 | 0.0059 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 2 | APR10 | 0 | --- | 0.0247 |
| 0.0000 | 0.0082 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 2 | TR RWY28 | 0 | --- | 0.0247 |
| 0.0000 | 0.0082 | | | | | | | |
| SA365N | APP | USER | 1 | HELI 2 | TRG | 1 | --- | 0.0650 |
| 0.0000 | 0.0217 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | BARPT | 0 | --- | 0.0503 |
| 0.0000 | 0.0168 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | BARPT | 1 | --- | 0.0502 |
| 0.0000 | 0.0167 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | BARPT | 2 | --- | 0.0502 |
| 0.0000 | 0.0167 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0515 |
| 0.0000 | 0.0171 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0120 |
| 0.0000 | 0.0040 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0120 |
| 0.0000 | 0.0040 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0343 |
| 0.0000 | 0.0114 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0080 |
| 0.0000 | 0.0027 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0080 |
| 0.0000 | 0.0027 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0343 |
| 0.0000 | 0.0114 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 1 | --- | 0.0080 |
| 0.0000 | 0.0027 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | DPT28HE | 2 | --- | 0.0080 |
| 0.0000 | 0.0027 | | | | | | | |
| SA365N | DEP | STANDARD | 1 | HELI 2 | GEORG | 0 | --- | 0.1759 |
| 0.0000 | 0.0586 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT JNH | 0 | --- | 0.0253 |
| 0.0000 | 0.0084 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT JNH | 1 | --- | 0.0059 |
| 0.0000 | 0.0020 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT JNH | 2 | --- | 0.0059 |
| 0.0000 | 0.0020 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT10HE | 0 | --- | 0.0169 |
| 0.0000 | 0.0056 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT10HE | 1 | --- | 0.0039 |
| 0.0000 | 0.0013 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT10HE | 2 | --- | 0.0039 |
| 0.0000 | 0.0013 | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT28HE | 0 | --- | 0.0169 |

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|--------|--------|------|---|--------|---------|---|-----|--|--------|
| 0.0000 | 0.0056 | | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT28HE | 1 | --- | | 0.0039 |
| 0.0000 | 0.0013 | | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | DPT28HE | 2 | --- | | 0.0039 |
| 0.0000 | 0.0013 | | | | | | | | |
| SA365N | DEP | USER | 1 | HELI 2 | GEORG | 0 | --- | | 0.0866 |
| 0.0000 | 0.0289 | | | | | | | | |

CASE RUNUP OPERATIONS - [Busy Day Helicopters case]

SCENARIO RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : DNL
 Do Terrain : GridFloat
 Do Contour : Fixed Grid
 Refinement : 11
 Ground Type : All-Soft-Ground
 Do Population : Yes
 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 | | | | | | | | | |
| POPULATN | Popul atn | 0.0000 | 0.0000 | 0.0 | 0.0000 | 0.0001 | 1 | 1 | 85.0 |
| 0.0 0.00 | | | | | | | | | |