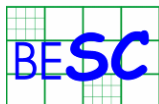


9. Annexes



9.1 INM 6.1 ECHO REPORT

Units : Metric
Airport : LFPO
Description :
PGS horizon 2004 de l'aéroport d'Orly
Coordonnées WGS84
L'origine est l'ARP d'Orly

CASE: PGS2004
Created :
Description : PGS d'après les hypothèses des ADP

9.1.1 STUDY AIRPORT

Latitude : 48.723333 deg
Longitude : 2.379444 deg
Elevation : 88.7 m
Temperature : 15.0 C
Pressure : 759.97 mm-Hg
AverageWind : 14.8 km/h
ChangeNPD : Yes
Humidity : 70.0

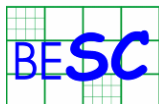
9.2 STUDY RUNWAYS

02

Latitude : 48.717542 deg
Longitude : 2.376698 deg
Xcoord : -0.2021 km
Ycoord : -0.6439 km
Elevation : 87.5 m
OtherEnd : 20
Length : 2399 m
Gradient : 0.00 %
RwyWind : 14.8 km/h
TkoThresh : 60 m
AppThresh : 0 m

06

Latitude : 48.719975 deg
Longitude : 2.316918 deg
Xcoord : -4.6007 km
Ycoord : -0.3715 km
Elevation : 87.8 m
OtherEnd : 24
Length : 3651 m
Gradient : -0.03 %
RwyWind : 14.8 km/h
TkoThresh : 60 m
AppThresh : 300 m



08

Latitude : 48.719407 deg
Longitude : 2.358591 deg
Xcoord : -1.5344 km
Ycoord : -0.4363 km
Elevation : 84.4 m
OtherEnd : 26
Length : 3321 m
Gradient : 0.08 %
RwyWind : 14.8 km/h
TkoThresh : 60 m
AppThresh : 0 m

20

Latitude : 48.738022 deg
Longitude : 2.386970 deg
Xcoord : 0.5536 km
Ycoord : 1.6335 km
Elevation : 87.5 m
OtherEnd : 02
Length : 2399 m
Gradient : 0.00 %
RwyWind : 14.8 km/h
TkoThresh : 60 m
AppThresh : 0 m

24

Latitude : 48.735456 deg
Longitude : 2.360677 deg
Xcoord : -1.3805 km
Ycoord : 1.3483 km
Elevation : 86.9 m
OtherEnd : 06
Length : 3651 m
Gradient : 0.03 %
RwyWind : 14.8 km/h
TkoThresh : 60 m
AppThresh : 0 m

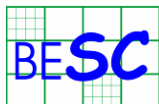
26

Latitude : 48.727431 deg
Longitude : 2.402070 deg
Xcoord : 1.6646 km
Ycoord : 0.4560 km
Elevation : 86.9 m
OtherEnd : 08
Length : 3321 m
Gradient : -0.08 %
RwyWind : 14.8 km/h
TkoThresh : 60 m
AppThresh : 435 m

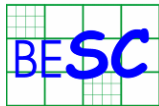
9.3 STUDY TRACKS

Sub PctSub TrkType Delta(m)

06-APP-E_06_A_1



0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
06-APP-E_06_A_2			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
06-DEP-E_06_D_1			
0	100.00	Points	0.0
08-APP-E_08_A_1			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
08-DEP-E_08_D_1			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
08-DEP-E_08_D_2			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
08-DEP-E_08_D_3			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
08-DEP-E_08_D_4			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
20-APP-O_20_A_1			
0	100.00	Points	0.0
20-DEP-O_20_D_1			
0	100.00	Points	0.0
24-APP-O_24_A_1			
0	100.00	Points	0.0
24-DEP-O_24_D_1			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
24-DEP-O_24_D_2			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
24-DEP-O_24_D_3			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0



3	6.50	Points	0.0
4	6.50	Points	0.0
24-DEP-O_24_D_4			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
24-DEP-O_24_D_5			
0	39.00	Points	0.0
1	24.00	Points	0.0
2	24.00	Points	0.0
3	6.50	Points	0.0
4	6.50	Points	0.0
26-APP-O_26_A_1			
0	68.26	Points	0.0
1	15.87	Points	0.0
2	15.87	Points	0.0
26-DEP-O_26_D_1			
0	100.00	Points	0.0

9.4 STUDY TRACK DETAIL

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

06-APP-E_06_A_1-0

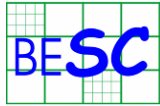
1	Points	-21.7619	km	-13.4759
2	Points	-22.0140	km	-12.8840
3	Points	-22.0662	km	-11.9506
4	Points	-21.7075	km	-11.0894
5	Points	-21.2410	km	-10.2999
6	Points	-20.2722	km	-9.2233
7	Points	-19.1586	km	-8.3436
8	Points	-17.7990	km	-7.3974
9	Points	-15.4812	km	-6.1470
10	Points	-12.3945	km	-4.4881
11	Points	-7.6026	km	-1.9389
12	Points	-4.6007	km	-0.3715

06-APP-E_06_A_1-1

1	Points	-23.8917	km	-14.3830
2	Points	-24.1782	km	-13.3892
3	Points	-24.2486	km	-11.5774
4	Points	-23.3965	km	-10.2436
5	Points	-22.3553	km	-9.4819
6	Points	-20.9806	km	-8.4679
7	Points	-19.4942	km	-7.8914
8	Points	-17.9292	km	-7.1858
9	Points	-15.5364	km	-6.0442
10	Points	-12.4458	km	-4.3922
11	Points	-7.6028	km	-1.9385
12	Points	-4.6009	km	-0.3711

06-APP-E_06_A_1-2

1	Points	-19.6319	km	-12.5688
2	Points	-19.8497	km	-12.3788



3 Points	-19.8840 km	-12.3238
4 Points	-20.0185 km	-11.9352
5 Points	-20.1266 km	-11.1179
6 Points	-19.5636 km	-9.9789
7 Points	-18.8230 km	-8.7961
8 Points	-17.6688 km	-7.6089
9 Points	-15.4259 km	-6.2498
10 Points	-12.3432 km	-4.5841
11 Points	-7.6025 km	-1.9392
12 Points	-4.6006 km	-0.3719

06-APP-E_06_A_2-0

1 Points	-25.7319 km	-11.7009
2 Points	-21.9438 km	-9.6330
3 Points	-19.3132 km	-8.2025
4 Points	-16.7673 km	-6.8154
5 Points	-13.1716 km	-4.9126
6 Points	-9.4958 km	-2.9095
7 Points	-4.6007 km	-0.3715

06-APP-E_06_A_2-1

1 Points	-25.9150 km	-11.3652
2 Points	-22.0471 km	-9.4432
3 Points	-19.4530 km	-7.9456
4 Points	-16.8549 km	-6.6524
5 Points	-13.2227 km	-4.8172
6 Points	-9.4959 km	-2.9091
7 Points	-4.6009 km	-0.3710

06-APP-E_06_A_2-2

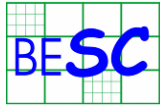
1 Points	-25.5487 km	-12.0365
2 Points	-21.8405 km	-9.8226
3 Points	-19.1736 km	-8.4592
4 Points	-16.6799 km	-6.9783
5 Points	-13.1205 km	-5.0078
6 Points	-9.4954 km	-2.9100
7 Points	-4.6006 km	-0.3721

06-DEP-E_06_D_1-0

1 Points	-4.6007 km	-0.3715
2 Points	-1.3403 km	1.3755
3 Points	2.3809 km	3.2686
4 Points	3.2621 km	3.6277
5 Points	4.0455 km	3.8236
6 Points	5.3512 km	3.9214
7 Points	12.8586 km	3.5625
8 Points	13.6420 km	3.3340
9 Points	14.3274 km	3.0075
10 Points	15.1436 km	2.2894
11 Points	15.6005 km	1.5060
12 Points	16.0902 km	-0.1913
13 Points	17.2979 km	-6.5237

08-APP-E_08_A_1-0

1 Points	-25.7347 km	-11.7032
2 Points	-23.0854 km	-10.2675
3 Points	-20.6605 km	-8.9605
4 Points	-17.8924 km	-7.4371
5 Points	-14.6791 km	-5.7023



6 Points	-11.3139 km	-3.9112
7 Points	-8.9318 km	-2.6354
8 Points	-7.3734 km	-1.7731
9 Points	-5.6949 km	-1.5498
10 Points	-4.4898 km	-1.2401
11 Points	-2.8817 km	-0.7990
12 Points	-1.5344 km	-0.4363

08-APP-E_08_A_1-1

1 Points	-25.9180 km	-11.3650
2 Points	-23.2587 km	-9.9467
3 Points	-20.8285 km	-8.6522
4 Points	-18.0188 km	-7.2050
5 Points	-14.7249 km	-5.6169
6 Points	-11.3454 km	-3.8523
7 Points	-8.9642 km	-2.5758
8 Points	-7.4069 km	-1.6716
9 Points	-5.6984 km	-1.5316
10 Points	-4.4978 km	-1.2101
11 Points	-2.8819 km	-0.7984
12 Points	-1.5346 km	-0.4358

08-APP-E_08_A_1-2

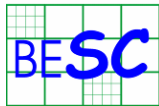
1 Points	-25.5513 km	-12.0413
2 Points	-22.9120 km	-10.5883
3 Points	-20.4926 km	-9.2689
4 Points	-17.7659 km	-7.6691
5 Points	-14.6334 km	-5.7877
6 Points	-11.2824 km	-3.9701
7 Points	-8.8994 km	-2.6950
8 Points	-7.3398 km	-1.8746
9 Points	-5.6914 km	-1.5679
10 Points	-4.4818 km	-1.2701
11 Points	-2.8815 km	-0.7995
12 Points	-1.5342 km	-0.4369

08-DEP-E_08_D_1-0

1 Points	-1.5344 km	-0.4363
2 Points	2.7695 km	0.7771
3 Points	4.6880 km	1.3123
4 Points	6.2088 km	1.6551
5 Points	8.1532 km	1.7896
6 Points	10.7551 km	1.9652
7 Points	13.5229 km	2.2454
8 Points	15.0831 km	2.2155
9 Points	16.0502 km	1.6596
10 Points	16.6361 km	0.6991
11 Points	16.4139 km	-0.7452
12 Points	15.2671 km	-2.3939
13 Points	13.0397 km	-3.8303
14 Points	9.9328 km	-4.4287
15 Points	7.0278 km	-5.0743

08-DEP-E_08_D_1-1

1 Points	-1.5346 km	-0.4360
2 Points	2.7693 km	0.7773
3 Points	4.6650 km	1.4031
4 Points	6.1886 km	1.7937
5 Points	8.1399 km	1.9831



6 Points	10.7385 km	2.1631
7 Points	13.5153 km	2.4306
8 Points	15.1823 km	2.5743
9 Points	16.4613 km	2.0816
10 Points	17.3258 km	0.8373
11 Points	17.1323 km	-1.0323
12 Points	16.0470 km	-3.2016
13 Points	13.4187 km	-4.7750
14 Points	10.1166 km	-5.3151
15 Points	7.2076 km	-5.8840

08-DEP-E_08_D_1-2

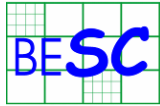
1 Points	-1.5342 km	-0.4367
2 Points	2.7695 km	0.7767
3 Points	4.7107 km	1.2218
4 Points	6.2292 km	1.5166
5 Points	8.1664 km	1.5959
6 Points	10.7718 km	1.7670
7 Points	13.5305 km	2.0602
8 Points	14.9836 km	1.8570
9 Points	15.6390 km	1.2377
10 Points	15.9465 km	0.5612
11 Points	15.6957 km	-0.4582
12 Points	14.4873 km	-1.5862
13 Points	12.6608 km	-2.8856
14 Points	9.7489 km	-3.5423
15 Points	6.8478 km	-4.2644

08-DEP-E_08_D_1-3

1 Points	-1.5346 km	-0.4356
2 Points	2.7693 km	0.7777
3 Points	4.6422 km	1.4938
4 Points	6.1683 km	1.9320
5 Points	8.1268 km	2.1767
6 Points	10.7216 km	2.3613
7 Points	13.5077 km	2.6158
8 Points	15.2818 km	2.9330
9 Points	16.8725 km	2.5035
10 Points	18.0155 km	0.9753
11 Points	17.8507 km	-1.3194
12 Points	16.8267 km	-4.0092
13 Points	13.7978 km	-5.7195
14 Points	10.3005 km	-6.2014
15 Points	7.3876 km	-6.6937

08-DEP-E_08_D_1-4

1 Points	-1.5342 km	-0.4371
2 Points	2.7697 km	0.7764
3 Points	4.7337 km	1.1310
4 Points	6.2494 km	1.3783
5 Points	8.1797 km	1.4023
6 Points	10.7885 km	1.5690
7 Points	13.5381 km	1.8750
8 Points	14.8842 km	1.4983
9 Points	15.2279 km	0.8156
10 Points	15.2568 km	0.4230
11 Points	14.9773 km	-0.1711
12 Points	13.7074 km	-0.7786
13 Points	12.2819 km	-1.9411



14 Points 9.5652 km -2.6560
15 Points 6.6679 km -3.4547

08-DEP-E_08_D_2-0

1 Points -1.5344 km -0.4363
2 Points 2.7949 km 0.7836
3 Points 5.1182 km 1.4114
4 Points 6.9976 km 1.7307
5 Points 9.1870 km 1.8444
6 Points 11.5126 km 2.0442
7 Points 13.7461 km 2.2644
8 Points 15.0556 km 2.2157
9 Points 16.2474 km 1.5022
10 Points 17.2525 km 0.3500
11 Points 17.7048 km -1.1708
12 Points 17.7423 km -3.6529

08-DEP-E_08_D_2-1

1 Points -1.5346 km -0.4360
2 Points 2.7949 km 0.7838
3 Points 5.0956 km 1.5146
4 Points 6.9767 km 1.9190
5 Points 9.1735 km 2.0426
6 Points 11.4967 km 2.2163
7 Points 13.7402 km 2.4611
8 Points 15.1595 km 2.5659
9 Points 16.6445 km 1.9770
10 Points 17.9859 km 0.7538
11 Points 18.6804 km -1.0212
12 Points 18.6971 km -3.6384

08-DEP-E_08_D_2-2

1 Points -1.5342 km -0.4367
2 Points 2.7950 km 0.7832
3 Points 5.1410 km 1.3081
4 Points 7.0183 km 1.5425
5 Points 9.2007 km 1.6462
6 Points 11.5283 km 1.8720
7 Points 13.7522 km 2.0678
8 Points 14.9518 km 1.8653
9 Points 15.8503 km 1.0273
10 Points 16.5191 km -0.0537
11 Points 16.7293 km -1.3203
12 Points 16.7878 km -3.6673

08-DEP-E_08_D_2-3

1 Points -1.5346 km -0.4356
2 Points 2.7947 km 0.7841
3 Points 5.0730 km 1.6179
4 Points 6.9559 km 2.1072
5 Points 9.1598 km 2.2405
6 Points 11.4807 km 2.3885
7 Points 13.7341 km 2.6580
8 Points 15.2636 km 2.9163
9 Points 17.0417 km 2.4519
10 Points 18.7193 km 1.1575
11 Points 19.6558 km -0.8717
12 Points 19.6518 km -3.6240

08-DEP-E_08_D_2-4

1 Points	-1.5342 km	-0.4371
2 Points	2.7950 km	0.7828
3 Points	5.1636 km	1.2049
4 Points	7.0391 km	1.3544
5 Points	9.2144 km	1.4481
6 Points	11.5443 km	1.7000
7 Points	13.7581 km	1.8711
8 Points	14.8479 km	1.5149
9 Points	15.4531 km	0.5525
10 Points	15.7857 km	-0.4574
11 Points	15.7539 km	-1.4699
12 Points	15.8331 km	-3.6818

08-DEP-E_08_D_3-0

1 Points	-1.5344 km	-0.4363
2 Points	2.6410 km	0.7462
3 Points	4.5259 km	1.2692
4 Points	6.9348 km	1.7255
5 Points	10.0434 km	1.9107
6 Points	12.5834 km	2.1554
7 Points	14.9842 km	2.3054
8 Points	18.2878 km	2.7871
9 Points	20.6872 km	3.1830

08-DEP-E_08_D_3-1

1 Points	-1.5346 km	-0.4360
2 Points	2.6408 km	0.7465
3 Points	4.5026 km	1.3692
4 Points	6.9118 km	1.9103
5 Points	10.0284 km	2.1031
6 Points	12.5677 km	2.3515
7 Points	14.9593 km	2.5446
8 Points	18.2378 km	3.1090
9 Points	20.6031 km	3.6920

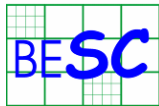
08-DEP-E_08_D_3-2

1 Points	-1.5342 km	-0.4367
2 Points	2.6410 km	0.7458
3 Points	4.5493 km	1.1692
4 Points	6.9578 km	1.5407
5 Points	10.0584 km	1.7181
6 Points	12.5990 km	1.9592
7 Points	15.0092 km	2.0661
8 Points	18.3378 km	2.4654
9 Points	20.7711 km	2.6741

08-DEP-E_08_D_3-3

1 Points	-1.5346 km	-0.4356
2 Points	2.6408 km	0.7469
3 Points	4.4792 km	1.4692
4 Points	6.8891 km	2.0952
5 Points	10.0134 km	2.2956
6 Points	12.5521 km	2.5476
7 Points	14.9345 km	2.7839
8 Points	18.1877 km	3.4306
9 Points	20.5192 km	4.2009

08-DEP-E_08_D_3-4



1 Points	-1.5342 km	-0.4371
2 Points	2.6411 km	0.7454
3 Points	4.5726 km	1.0692
4 Points	6.9806 km	1.3560
5 Points	10.0734 km	1.5257
6 Points	12.6145 km	1.7631
7 Points	15.0340 km	1.8268
8 Points	18.3878 km	2.1435
9 Points	20.8552 km	2.1650

08-DEP-E_08_D_4-0

1 Points	-1.5344 km	-0.4363
2 Points	2.8100 km	0.7871
3 Points	4.6863 km	1.3121
4 Points	7.3960 km	1.7525
5 Points	8.8394 km	1.6248
6 Points	9.7241 km	1.5175
7 Points	10.7159 km	1.0618
8 Points	11.1179 km	0.3113
9 Points	11.2252 km	-1.6455
10 Points	11.1179 km	-4.2187

08-DEP-E_08_D_4-1

1 Points	-1.5344 km	-0.4361
2 Points	2.8100 km	0.7873
3 Points	4.6665 km	1.4025
4 Points	7.3843 km	2.0765
5 Points	8.8781 km	1.9931
6 Points	9.8375 km	1.9185
7 Points	11.0648 km	1.4327
8 Points	11.7421 km	0.4861
9 Points	12.1512 km	-1.6394
10 Points	12.0430 km	-4.2572

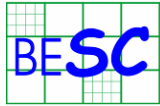
08-DEP-E_08_D_4-2

1 Points	-1.5344 km	-0.4365
2 Points	2.8102 km	0.7869
3 Points	4.7063 km	1.2218
4 Points	7.4078 km	1.4288
5 Points	8.8009 km	1.2564
6 Points	9.6106 km	1.1166
7 Points	10.3669 km	0.6908
8 Points	10.4938 km	0.1363
9 Points	10.2992 km	-1.6516
10 Points	10.1927 km	-4.1801

08-DEP-E_08_D_4-3

1 Points	-1.5346 km	-0.4360
2 Points	2.8100 km	0.7875
3 Points	4.6465 km	1.4929
4 Points	7.3724 km	2.4004
5 Points	8.9168 km	2.3615
6 Points	9.9508 km	2.3194
7 Points	11.4137 km	1.8037
8 Points	12.3662 km	0.6612
9 Points	13.0770 km	-1.6333
10 Points	12.9683 km	-4.2959

08-DEP-E_08_D_4-4



1 Points	-1.5342 km	-0.4367
2 Points	2.8102 km	0.7867
3 Points	4.7263 km	1.1314
4 Points	7.4197 km	1.1049
5 Points	8.7622 km	0.8880
6 Points	9.4972 km	0.7156
7 Points	10.0178 km	0.3198
8 Points	9.8697 km	-0.0385
9 Points	9.3732 km	-1.6575
10 Points	9.2674 km	-4.1416

20-APP-O_20_A_1-0

1 Points	7.0526 km	21.2228
2 Points	0.5536 km	1.6335

20-DEP-O_20_D_1-0

1 Points	0.5536 km	1.6335
2 Points	-8.8737 km	-26.6970

24-APP-O_24_A_1-0

1 Points	33.1258 km	19.7227
2 Points	-1.3805 km	1.3483

24-DEP-O_24_D_1-0

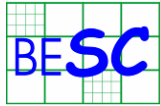
1 Points	-1.3805 km	1.3483
2 Points	-5.4914 km	-0.8482
3 Points	-7.3784 km	-1.8603
4 Points	-9.4132 km	-3.2034
5 Points	-12.0426 km	-5.1069
6 Points	-13.3101 km	-6.0497
7 Points	-14.4065 km	-6.7635
8 Points	-15.8326 km	-7.6041
9 Points	-18.2309 km	-8.5740
10 Points	-21.2158 km	-9.9184
11 Points	-23.0080 km	-10.5240
12 Points	-25.3859 km	-10.4249
13 Points	-28.2019 km	-9.4333
14 Points	-31.4621 km	-8.2140

24-DEP-O_24_D_1-1

1 Points	-1.3803 km	1.3479
2 Points	-5.4912 km	-0.8484
3 Points	-7.3269 km	-1.9466
4 Points	-9.3167 km	-3.3429
5 Points	-11.9308 km	-5.2593
6 Points	-13.1749 km	-6.2438
7 Points	-14.2882 km	-6.9543
8 Points	-15.7535 km	-7.7647
9 Points	-18.1465 km	-8.7718
10 Points	-21.1495 km	-10.0871
11 Points	-22.9748 km	-10.7557
12 Points	-25.4726 km	-10.8748
13 Points	-28.3639 km	-9.8799
14 Points	-31.5979 km	-8.5766

24-DEP-O_24_D_1-2

1 Points	-1.3807 km	1.3486
2 Points	-5.4916 km	-0.8478
3 Points	-7.4299 km	-1.7740



4 Points	-9.5096 km	-3.0639
5 Points	-12.1545 km	-4.9545
6 Points	-13.4453 km	-5.8555
7 Points	-14.5247 km	-6.5727
8 Points	-15.9118 km	-7.4437
9 Points	-18.3154 km	-8.3762
10 Points	-21.2821 km	-9.7497
11 Points	-23.0411 km	-10.2925
12 Points	-25.2994 km	-9.9749
13 Points	-28.0398 km	-8.9868
14 Points	-31.3266 km	-7.8514

24-DEP-O_24_D_1-3

1 Points	-1.3801 km	1.3475
2 Points	-5.4910 km	-0.8488
3 Points	-7.2754 km	-2.0329
4 Points	-9.2204 km	-3.4825
5 Points	-11.8189 km	-5.4117
6 Points	-13.0397 km	-6.4381
7 Points	-14.1700 km	-7.1452
8 Points	-15.6742 km	-7.9251
9 Points	-18.0618 km	-8.9698
10 Points	-21.0832 km	-10.2558
11 Points	-22.9417 km	-10.9872
12 Points	-25.5591 km	-11.3248
13 Points	-28.5262 km	-10.3264
14 Points	-31.7335 km	-8.9392

24-DEP-O_24_D_1-4

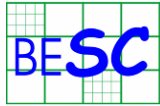
1 Points	-1.3809 km	1.3490
2 Points	-5.4917 km	-0.8475
3 Points	-7.4812 km	-1.6879
4 Points	-9.6061 km	-2.9243
5 Points	-12.2664 km	-4.8021
6 Points	-13.5807 km	-5.6614
7 Points	-14.6430 km	-6.3820
8 Points	-15.9909 km	-7.2832
9 Points	-18.4000 km	-8.1782
10 Points	-21.3484 km	-9.5810
11 Points	-23.0741 km	-10.0610
12 Points	-25.2128 km	-9.5250
13 Points	-27.8778 km	-8.5403
14 Points	-31.1910 km	-7.4886

24-DEP-O_24_D_2-0

1 Points	-1.3805 km	1.3483
2 Points	-5.7138 km	-0.9471
3 Points	-7.9021 km	-2.1665
4 Points	-10.3871 km	-3.9392
5 Points	-12.5166 km	-5.4427
6 Points	-14.5856 km	-6.9739
7 Points	-15.6624 km	-7.8334
8 Points	-16.7095 km	-9.2126
9 Points	-17.5829 km	-10.6759
10 Points	-18.3683 km	-12.3043
11 Points	-19.7947 km	-14.4810

24-DEP-O_24_D_2-1

1 Points	-1.3805 km	1.3481
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2 Points	-5.7138 km	-0.9471
3 Points	-7.8295 km	-2.2813
4 Points	-10.2832 km	-4.0855
5 Points	-12.4008 km	-5.6029
6 Points	-14.3863 km	-7.2330
7 Points	-15.3249 km	-8.1629
8 Points	-16.2535 km	-9.5204
9 Points	-17.1982 km	-10.8829
10 Points	-17.8040 km	-12.6234
11 Points	-19.1026 km	-14.9347

24-DEP-O_24_D_2-2

1 Points	-1.3805 km	1.3484
2 Points	-5.7140 km	-0.9469
3 Points	-7.9747 km	-2.0518
4 Points	-10.4908 km	-3.7929
5 Points	-12.6323 km	-5.2825
6 Points	-14.7847 km	-6.7148
7 Points	-15.9998 km	-7.5041
8 Points	-17.1654 km	-8.9048
9 Points	-17.9675 km	-10.4688
10 Points	-18.9324 km	-11.9852
11 Points	-20.4870 km	-14.0274

24-DEP-O_24_D_2-3

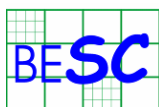
1 Points	-1.3803 km	1.3479
2 Points	-5.7136 km	-0.9473
3 Points	-7.7569 km	-2.3961
4 Points	-10.1793 km	-4.2320
5 Points	-12.2851 km	-5.7631
6 Points	-14.1872 km	-7.4921
7 Points	-14.9875 km	-8.4922
8 Points	-15.7977 km	-9.8280
9 Points	-16.8136 km	-11.0898
10 Points	-17.2399 km	-12.9425
11 Points	-18.4104 km	-15.3883

24-DEP-O_24_D_2-4

1 Points	-1.3807 km	1.3486
2 Points	-5.7140 km	-0.9467
3 Points	-8.0473 km	-1.9370
4 Points	-10.5947 km	-3.6466
5 Points	-12.7482 km	-5.1223
6 Points	-14.9840 km	-6.4557
7 Points	-16.3372 km	-7.1748
8 Points	-17.6212 km	-8.5972
9 Points	-18.3522 km	-10.2617
10 Points	-19.4967 km	-11.6661
11 Points	-21.1793 km	-13.5737

24-DEP-O_24_D_3-0

1 Points	-1.3805 km	1.3483
2 Points	-5.2182 km	-0.6867
3 Points	-6.8570 km	-1.5668
4 Points	-8.3879 km	-2.4856
5 Points	-9.7369 km	-3.4614
6 Points	-11.1407 km	-4.4613
7 Points	-12.7527 km	-5.6245
8 Points	-14.6182 km	-7.4354



9 Points	-14.9818 km	-9.0059
10 Points	-14.7812 km	-10.6427
11 Points	-14.4145 km	-12.3062
12 Points	-13.3926 km	-14.2769

24-DEP-O_24_D_3-1

1 Points	-1.3803 km	1.3479
2 Points	-5.2180 km	-0.6871
3 Points	-6.8117 km	-1.6466
4 Points	-8.2931 km	-2.6291
5 Points	-9.6410 km	-3.5951
6 Points	-11.0429 km	-4.5978
7 Points	-12.6173 km	-5.7860
8 Points	-14.0713 km	-7.7441
9 Points	-14.2061 km	-9.0468
10 Points	-13.7948 km	-10.4740
11 Points	-13.4205 km	-11.9460
12 Points	-12.3790 km	-13.7513

24-DEP-O_24_D_3-2

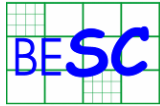
1 Points	-1.3807 km	1.3486
2 Points	-5.2184 km	-0.6865
3 Points	-6.9024 km	-1.4870
4 Points	-8.4825 km	-2.3420
5 Points	-9.8328 km	-3.3277
6 Points	-11.2387 km	-4.3248
7 Points	-12.8881 km	-5.4632
8 Points	-15.1651 km	-7.1267
9 Points	-15.7574 km	-8.9648
10 Points	-15.7676 km	-10.8116
11 Points	-15.4085 km	-12.6664
12 Points	-14.4062 km	-14.8025

24-DEP-O_24_D_3-3

1 Points	-1.3801 km	1.3475
2 Points	-5.2178 km	-0.6875
3 Points	-6.7663 km	-1.7264
4 Points	-8.1984 km	-2.7724
5 Points	-9.5448 km	-3.7290
6 Points	-10.9450 km	-4.7343
7 Points	-12.4821 km	-5.9473
8 Points	-13.5244 km	-8.0527
9 Points	-13.4305 km	-9.0878
10 Points	-12.8084 km	-10.3053
11 Points	-12.4264 km	-11.5857
12 Points	-11.3654 km	-13.2257

24-DEP-O_24_D_3-4

1 Points	-1.3809 km	1.3490
2 Points	-5.2186 km	-0.6862
3 Points	-6.9478 km	-1.4071
4 Points	-8.5772 km	-2.1985
5 Points	-9.9289 km	-3.1940
6 Points	-11.3366 km	-4.1881
7 Points	-13.0234 km	-5.3017
8 Points	-15.7120 km	-6.8180
9 Points	-16.5328 km	-8.9239
10 Points	-16.7539 km	-10.9803
11 Points	-16.4024 km	-13.0266



12 Points -15.4198 km -15.3281

24-DEP-O_24_D_4-0

1 Points -1.3805 km 1.3483
2 Points -4.6007 km -0.3715
3 Points -6.8463 km -1.5623
4 Points -8.5953 km -2.6252
5 Points -9.8847 km -3.5662
6 Points -11.4263 km -4.6678
7 Points -12.5953 km -5.5016
8 Points -13.3346 km -7.0104
9 Points -13.4463 km -7.9177
10 Points -13.2757 km -9.2293
11 Points -12.9744 km -10.2443
12 Points -12.3949 km -11.1935
13 Points -11.4389 km -12.1895

24-DEP-O_24_D_4-1

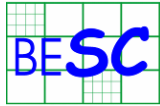
1 Points -1.3803 km 1.3479
2 Points -4.6006 km -0.3719
3 Points -6.8017 km -1.6409
4 Points -8.5092 km -2.7543
5 Points -9.7813 km -3.7092
6 Points -11.3172 km -4.8208
7 Points -12.4427 km -5.6308
8 Points -12.9721 km -7.1182
9 Points -13.0027 km -7.9160
10 Points -12.7451 km -9.1168
11 Points -12.4304 km -10.0027
12 Points -11.9160 km -10.8246
13 Points -10.9333 km -11.7043

24-DEP-O_24_D_4-2

1 Points -1.3807 km 1.3486
2 Points -4.6009 km -0.3711
3 Points -6.8909 km -1.4836
4 Points -8.6812 km -2.4961
5 Points -9.9878 km -3.4231
6 Points -11.5356 km -4.5150
7 Points -12.7477 km -5.3721
8 Points -13.6972 km -6.9026
9 Points -13.8896 km -7.9192
10 Points -13.8061 km -9.3417
11 Points -13.5183 km -10.4862
12 Points -12.8736 km -11.5626
13 Points -11.9445 km -12.6749

24-DEP-O_24_D_4-3

1 Points -1.3801 km 1.3475
2 Points -4.6004 km -0.3723
3 Points -6.7570 km -1.7196
4 Points -8.4231 km -2.8834
5 Points -9.6780 km -3.8522
6 Points -11.2081 km -4.9735
7 Points -12.2902 km -5.7603
8 Points -12.6097 km -7.2259
9 Points -12.5593 km -7.9145
10 Points -12.2147 km -9.0042
11 Points -11.8865 km -9.7608



12 Points -11.4370 km -10.4555
13 Points -10.4277 km -11.2190

24-DEP-O_24_D_4-4

1 Points -1.3809 km 1.3490
2 Points -4.6011 km -0.3708
3 Points -6.9357 km -1.4051
4 Points -8.7674 km -2.3672
5 Points -10.0912 km -3.2801
6 Points -11.6446 km -4.3620
7 Points -12.9001 km -5.2428
8 Points -14.0596 km -6.7948
9 Points -14.3332 km -7.9206
10 Points -14.3367 km -9.4543
11 Points -14.0621 km -10.7281
12 Points -13.3525 km -11.9315
13 Points -12.4501 km -13.1601

24-DEP-O_24_D_5-0

1 Points -1.3805 km 1.3483
2 Points -5.5269 km -0.8664
3 Points -7.1087 km -1.7144
4 Points -8.6381 km -2.6652
5 Points -9.6139 km -4.7956
6 Points -9.4448 km -7.3258
7 Points -9.0757 km -10.2273
8 Points -8.8003 km -12.1860

24-DEP-O_24_D_5-1

1 Points -1.3805 km 1.3481
2 Points -5.5267 km -0.8666
3 Points -7.0645 km -1.7911
4 Points -8.5064 km -2.7810
5 Points -8.7031 km -4.9626
6 Points -8.2592 km -7.2108
7 Points -7.9134 km -10.0715
8 Points -7.6328 km -12.0219

24-DEP-O_24_D_5-2

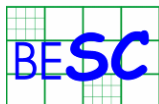
1 Points -1.3805 km 1.3484
2 Points -5.5269 km -0.8664
3 Points -7.1532 km -1.6377
4 Points -8.7696 km -2.5493
5 Points -10.5247 km -4.6285
6 Points -10.6305 km -7.4406
7 Points -10.2380 km -10.3829
8 Points -9.9676 km -12.3502

24-DEP-O_24_D_5-3

1 Points -1.3803 km 1.3479
2 Points -5.5267 km -0.8667
3 Points -7.0200 km -1.8679
4 Points -8.3749 km -2.8969
5 Points -7.7923 km -5.1297
6 Points -7.0735 km -7.0958
7 Points -6.7513 km -9.9160
8 Points -6.4655 km -11.8576

24-DEP-O_24_D_5-4

1 Points -1.3807 km 1.3486



2 Points	-5.5271 km	-0.8662
3 Points	-7.1976 km	-1.5609
4 Points	-8.9011 km	-2.4333
5 Points	-11.4355 km	-4.4615
6 Points	-11.8159 km	-7.5556
7 Points	-11.4004 km	-10.5386
8 Points	-11.1350 km	-12.5145

26-APP-O_26_A_1-0

1 Points	28.2380 km	-1.6942
2 Points	26.5888 km	1.2799
3 Points	25.3644 km	3.1749
4 Points	24.7483 km	4.2487
5 Points	23.7278 km	4.8033
6 Points	22.5083 km	5.3169
7 Points	21.2436 km	5.3649
8 Points	20.0216 km	5.2923
9 Points	18.3452 km	5.1049
10 Points	16.9158 km	4.7398
11 Points	12.7058 km	3.5549
12 Points	7.3613 km	2.0461
13 Points	1.6646 km	0.4560

26-APP-O_26_A_1-1

1 Points	23.8004 km	-4.1548
2 Points	21.9269 km	-1.5144
3 Points	22.2014 km	1.2473
4 Points	22.5131 km	1.9615
5 Points	22.4372 km	2.1194
6 Points	22.0660 km	3.3234
7 Points	21.2584 km	3.9794
8 Points	20.1025 km	4.3455
9 Points	18.4430 km	4.5694
10 Points	16.9806 km	4.4987
11 Points	12.7542 km	3.3832
12 Points	7.3615 km	2.0457
13 Points	1.6648 km	0.4556

26-APP-O_26_A_1-2

1 Points	32.6756 km	0.7664
2 Points	31.2506 km	4.0744
3 Points	28.5273 km	5.1024
4 Points	26.9835 km	6.5359
5 Points	25.0185 km	7.4871
6 Points	22.9504 km	7.3104
7 Points	21.2285 km	6.7504
8 Points	19.9407 km	6.2392
9 Points	18.2474 km	5.6405
10 Points	16.8512 km	4.9808
11 Points	12.6573 km	3.7268
12 Points	7.3613 km	2.0465
13 Points	1.6644 km	0.4563

26-DEP-O_26_D_1-0

1 Points	1.6646 km	0.4560
2 Points	-32.5183 km	-9.1094

9.5 STUDY AIRCRAFT

737300 User-defined

Descrip : B737-300/CFM56-3B-1
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : CFM563
ATRS : No
TkoWgt : 61235 kg
LndWgt : 51710 kg
LndDist : 1396 m
StaticThr : 20000 lb

737400 User-defined

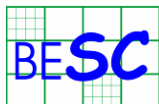
Descrip : B737-400/CFM56-3C-1
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : CFM563
ATRS : No
TkoWgt : 68039 kg
LndWgt : 56245 kg
LndDist : 1543 m
StaticThr : 23500 lb

737500 User-defined

Descrip : B737-500/CFM56-3B-1
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : CFM563
ATRS : No
TkoWgt : 62823 kg
LndWgt : 50349 kg
LndDist : 1387 m
StaticThr : 20000 lb

737700 User-defined

Descrip : Boeing 737-700/CFM56-7B
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet



NumEng : 2
Noiseld : CF567B
ATRS : No
TkoWgt : 70080 kg
LndWgt : 58060 kg
LndDist : 1355 m
StaticThr : 24000 lb

747200 User-defined

Descrip : B747-200/JT9D-7
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 4
Noiseld : JT9DFL
ATRS : No
TkoWgt : 351534 kg
LndWgt : 255826 kg
LndDist : 1890 m
StaticThr : 45500 lb

74720B User-defined

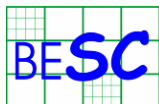
Descrip : B747-200/JT9D-7Q
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 4
Noiseld : JT9D7Q
ATRS : No
TkoWgt : 362874 kg
LndWgt : 285763 kg
LndDist : 1890 m
StaticThr : 53000 lb

747400 User-defined

Descrip : B747-400/PW4056
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 4
Noiseld : PW4056
ATRS : No
TkoWgt : 394625 kg
LndWgt : 285763 kg
LndDist : 2130 m
StaticThr : 56800 lb

757RR User-defined

Descrip : B757-200/RB211-535E4
UserID : MP



WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : RR535E
ATRS : No
TkoWgt : 99790 kg
LndWgt : 89811 kg
LndDist : 1414 m
StaticThr : 40100 lb

767300 User-defined

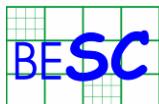
Descrip : B767-300/PW4060
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : 2CF680
ATRS : No
TkoWgt : 184612 kg
LndWgt : 145150 kg
LndDist : 1436 m
StaticThr : 60000 lb

767JT9 User-defined

Descrip : B767-200/JT9D-7R4D
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : 2CF680
ATRS : No
TkoWgt : 159211 kg
LndWgt : 122470 kg
LndDist : 1446 m
StaticThr : 48000 lb

777200 User-defined

Descrip : Boeing 777-200 GE90-76B
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : GE9076
ATRS : No
TkoWgt : 242672 kg
LndWgt : 201849 kg
LndDist : 1356 m



StaticThr : 77000 lb

A300 User-defined

Descrip : A300B4-200/CF6-50C2
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : 2CF650
ATRS : No
TkoWgt : 165108 kg
LndWgt : 133810 kg
LndDist : 1636 m
StaticThr : 52500 lb

A310 User-defined

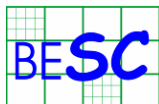
Descrip : Airbus A310-304 / CF6-80C2A2
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : A310
ATRS : No
TkoWgt : 150003 kg
LndWgt : 123014 kg
LndDist : 1438 m
StaticThr : 53000 lb

A319 User-defined

Descrip : Airbus A319-131 / V2522-A5 Engines
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : V2522A
ATRS : No
TkoWgt : 64002 kg
LndWgt : 61008 kg
LndDist : 1334 m
StaticThr : 22000 lb

A320 User-defined

Descrip : Airbus A320-211 CFM56-5A1
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2



Noiseld : CFM565
ATRS : No
TkoWgt : 73482 kg
LndWgt : 64410 kg
LndDist : 893 m
StaticThr : 25800 lb

A330 User-defined

Descrip : Airbus A330-301 / CF6-80 E1A2
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : CF680E
ATRS : No
TkoWgt : 212009 kg
LndWgt : 173998 kg
LndDist : 991 m
StaticThr : 64900 lb

A340 User-defined

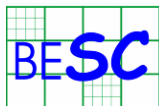
Descrip : Airbus A340-211/CFM 56-5C2
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 4
Noiseld : CF565C
ATRS : No
TkoWgt : 256960 kg
LndWgt : 180983 kg
LndDist : 1829 m
StaticThr : 31900 lb

BAE146 User-defined

Descrip : BAE146-200/ALF502R-5
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 4
Noiseld : AL502R
ATRS : No
TkoWgt : 42184 kg
LndWgt : 36741 kg
LndDist : 1149 m
StaticThr : 6970 lb

CL601 User-defined

Descrip : CL601/CF34-3A
UserID : MP
WgtCat : Large



OwnerCat : Gen-Aviation
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : CF34
ATRS : No
TkoWgt : 19550 kg
LndWgt : 16329 kg
LndDist : 1082 m
StaticThr : 9220 lb

DC1030 User-defined

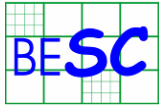
Descrip : DC10-30/CF6-50C2
UserID : GP
WgtCat : Heavy
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 3
Noiseld : CF66D
ATRS : No
TkoWgt : 259455 kg
LndWgt : 182798 kg
LndDist : 1651 m
StaticThr : 53200 lb

DHC6 User-defined

Descrip : DASH 6/PT6A-27
UserID : HEL
WgtCat : Small
OwnerCat : Commercial
EngType : TurboProp
NoiseCat : None
Type : Prop
NumEng : 2
Noiseld : PT6A27
ATRS : No
TkoWgt : 5670 kg
LndWgt : 5579 kg
LndDist : 457 m
StaticThr : 2000 lb

DHC8 User-defined

Descrip : DASH 8-100/PW121
UserID : HEL
WgtCat : Large
OwnerCat : Commercial
EngType : TurboProp
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : PW120
ATRS : No
TkoWgt : 15649 kg
LndWgt : 15377 kg
LndDist : 914 m
StaticThr : 4750 lb

**DHC830 User-defined**

Descrip : DASH 8-300/PW123
UserID : HEL
WgtCat : Large
OwnerCat : Commercial
EngType : TurboProp
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : PW120
ATRS : No
TkoWgt : 19504 kg
LndWgt : 19051 kg
LndDist : 1067 m
StaticThr : 4918 lb

F10062 User-defined

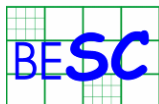
Descrip : F100/TAY 620-15
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : TAY620
ATRS : No
TkoWgt : 43091 kg
LndWgt : 38782 kg
LndDist : 1390 m
StaticThr : 13900 lb

F10065 User-defined

Descrip : F100/TAY 650-15
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : TAY650
ATRS : No
TkoWgt : 44452 kg
LndWgt : 39916 kg
LndDist : 1434 m
StaticThr : 15100 lb

LEAR35 User-defined

Descrip : LEAR 36/TFE731-2
UserID : MP
WgtCat : Large
OwnerCat : Gen-Aviation
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : TF7312



ATRS : No
TkoWgt : 8301 kg
LndWgt : 6940 kg
LndDist : 938 m
StaticThr : 3500 lb

MD81 User-defined

Descrip : MD-81/JT8D-209
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : 2JT8D2
ATRS : No
TkoWgt : 63503 kg
LndWgt : 58060 kg
LndDist : 1481 m
StaticThr : 19300 lb

MD82 User-defined

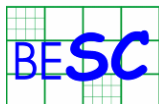
Descrip : MD-82/JT8D-217A
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : 2JT8D2
ATRS : No
TkoWgt : 67812 kg
LndWgt : 58967 kg
LndDist : 1500 m
StaticThr : 20900 lb

MD83 User-defined

Descrip : MD-83/JT8D-219
UserID : MP
WgtCat : Large
OwnerCat : Commercial
EngType : Jet
NoiseCat : Stage3
Type : Jet
NumEng : 2
Noiseld : 2JT8D2
ATRS : No
TkoWgt : 72575 kg
LndWgt : 63276 kg
LndDist : 1585 m
StaticThr : 21700 lb

9.6 STUDY SUBSTITUTION AIRCRAFT

Name Description



Acft Percent

ATR42 Avions de Transport Regional ATR-42
DHC8 100.0 %
MD87 McDonnell-Douglas MD87
MD81 100.0 %

9.7 USER-DEFINED NOISE CURVES

Type Thrust Op 200 400 630 1000 2000 4000 6300 10000 16000 25000

9.8 USER-DEFINED METRICS

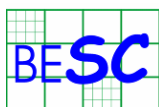
Name Type Family Day Eve Night 10Log(T)

LDEN Exposure A-weighted 1.00 3.16 10.00 49.37

9.9 USER-DEFINED PROFILE IDENTIFIERS

Op Profile Stg Weight(kg)

737300
DEP XAVIER 4 53977
737400
DEP XAVIER 4 60328
737500
DEP XAVIER 4 55338
737700
DEP XAVIER 6 70080
747200
DEP XAVIER 7 351534
74720B
DEP XAVIER 7 351534
747400
DEP XAVIER 7 382378
757RR
DEP XAVIER 5 94801
767300
DEP XAVIER 7 166786
767JT9
DEP XAVIER 7 143834
777200
DEP XAVIER 7 242672
A300
DEP XAVIER 5 161932
A310
DEP XAVIER 6 149998
A319
DEP XAVIER 4 64002
A320
DEP XAVIER 5 73482
A330
DEP XAVIER 6 212009
A340



DEP XAVIER 8 256960
BAE146
DEP XAVIER 3 41277
CL601
DEP XAVIER 1 19550
DC1030
DEP XAVIER 7 254465
F10062
DEP XAVIER 3 42184
F10065
DEP XAVIER 3 43545
LEAR35
DEP XAVIER 1 8301
MD81
DEP XAVIER 3 62142
MD82
DEP XAVIER 4 67132
MD83
DEP XAVIER 4 71668

9.10 USER-DEFINED PROCEDURAL PROFILES

StepType Flap ThrType Alt/Clim Speed(kt) Ang/Thr/Dis

737300-DEP-XAVIER-4

1	Takeoff	5	MaxTakeOff	0.0	0.0	0.0
2	Climb	5	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	5	MaxTakeOff	470.6 m/min	0.0	0.0
4	Accelerate	1	MaxTakeOff	470.6 m/min	0.0	0.0
5	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

737400-DEP-XAVIER-4

1	Takeoff	5	MaxTakeOff	0.0	0.0	0.0
2	Climb	5	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	5	MaxTakeOff	526.7 m/min	0.0	0.0
4	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
5	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
6	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

737500-DEP-XAVIER-4

1	Takeoff	5	MaxTakeOff	0.0	0.0	0.0
2	Climb	5	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	5	MaxTakeOff	453.8 m/min	0.0	0.0
4	Accelerate	1	MaxTakeOff	453.8 m/min	0.0	0.0
5	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0

10 Climb ZERO MaxClimb 3048.0 m 0.0 0.0

737700-DEP-XAVIER-6

1 Takeoff T_5 MaxTakeOff 0.0 0.0 0.0
 2 Climb T_5 MaxTakeOff 457.2 m 0.0 0.0
 3 Climb T_5 MaxClimb 914.4 m 0.0 0.0
 4 Accelerate T_ZERO MaxClimb 434.4 m/min 0.0 0.0
 5 Climb T_ZERO MaxClimb 1676.4 m 0.0 0.0
 6 Climb T_ZERO MaxClimb 2286.0 m 0.0 0.0
 7 Climb T_ZERO MaxClimb 3048.0 m 0.0 0.0

747200-DEP-XAVIER-7

1 Takeoff 10 MaxTakeOff 0.0 0.0 0.0
 2 Climb 10 MaxTakeOff 304.8 m 0.0 0.0
 3 Accelerate 10 MaxTakeOff 308.5 m/min 0.0 0.0
 4 Accelerate 5 MaxClimb 152.4 m/min 0.0 0.0
 5 Accelerate ZERO MaxClimb 152.4 m/min 0.0 0.0
 6 Climb ZERO MaxClimb 1676.4 m 0.0 0.0
 7 Climb ZERO MaxClimb 2286.0 m 0.0 0.0
 8 Climb ZERO MaxClimb 3048.0 m 0.0 0.0

74720B-DEP-XAVIER-7

1 Takeoff 10 MaxTakeOff 0.0 0.0 0.0
 2 Climb 10 MaxTakeOff 304.8 m 0.0 0.0
 3 Accelerate 10 MaxTakeOff 471.5 m/min 0.0 0.0
 4 Accelerate 5 MaxClimb 228.6 m/min 0.0 0.0
 5 Accelerate ZERO MaxClimb 228.6 m/min 0.0 0.0
 6 Climb ZERO MaxClimb 1676.4 m 0.0 0.0
 7 Climb ZERO MaxClimb 2286.0 m 0.0 0.0
 8 Climb ZERO MaxClimb 3048.0 m 0.0 0.0

747400-DEP-XAVIER-7

1 Takeoff 10 MaxTakeOff 0.0 0.0 0.0
 2 Climb 10 MaxTakeOff 304.8 m 0.0 0.0
 3 Accelerate 10 MaxTakeOff 493.8 m/min 0.0 0.0
 4 Accelerate 5 MaxClimb 228.6 m/min 0.0 0.0
 5 Accelerate ZERO MaxClimb 228.6 m/min 0.0 0.0
 6 Climb ZERO MaxClimb 1676.4 m 0.0 0.0
 7 Climb ZERO MaxClimb 2286.0 m 0.0 0.0
 8 Climb ZERO MaxClimb 3048.0 m 0.0 0.0

757RR-DEP-XAVIER-5

1 Takeoff 15 MaxTakeOff 0.0 0.0 0.0
 2 Climb 15 MaxTakeOff 304.8 m 0.0 0.0
 3 Accelerate 15 MaxTakeOff 573.0 m/min 0.0 0.0
 4 Accelerate 5 MaxTakeOff 573.0 m/min 0.0 0.0
 5 Accelerate INT MaxClimb 304.8 m/min 0.0 0.0
 6 Accelerate ZERO MaxClimb 304.8 m/min 0.0 0.0
 7 Climb ZERO MaxClimb 914.4 m 0.0 0.0
 8 Accelerate ZERO MaxClimb 304.8 m/min 0.0 0.0
 9 Climb ZERO MaxClimb 1676.4 m 0.0 0.0
 10 Climb ZERO MaxClimb 2286.0 m 0.0 0.0
 11 Climb ZERO MaxClimb 3048.0 m 0.0 0.0

767300-DEP-XAVIER-7

1 Takeoff 15 MaxTakeOff 0.0 0.0 0.0
 2 Climb 15 MaxTakeOff 304.8 m 0.0 0.0
 3 Accelerate 15 MaxTakeOff 470.0 m/min 0.0 0.0
 4 Accelerate 5 MaxTakeOff 470.0 m/min 0.0 0.0

5	Accelerate	INT	MaxClimb	304.8 m/min	0.0	0.0
6	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

767JT9-DEP-XAVIER-7

1	Takeoff	15	MaxTakeOff	0.0	0.0	0.0
2	Climb	15	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	15	MaxTakeOff	404.8 m/min	0.0	0.0
4	Accelerate	5	MaxTakeOff	404.8 m/min	0.0	0.0
5	Accelerate	1	MaxClimb	304.8 m/min	0.0	0.0
6	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
8	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
9	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
10	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
11	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

777200-DEP-XAVIER-7

1	Takeoff	20	MaxTakeOff	0.0	0.0	0.0
2	Climb	20	MaxTakeOff	10.7 m	0.0	0.0
3	Accelerate	20	MaxTakeOff	566.9 m/min	0.0	0.0
4	Climb	20	MaxTakeOff	304.8 m	0.0	0.0
5	Accelerate	20	MaxClimb	243.8 m/min	0.0	0.0
6	Accelerate	20	MaxClimb	259.1 m/min	0.0	0.0
7	Accelerate	05	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	01	MaxClimb	618.7 m	0.0	0.0
9	Accelerate	UP	MaxClimb	396.2 m/min	0.0	0.0
10	Climb	UP	MaxClimb	1524.0 m	0.0	0.0
11	Climb	UP	MaxClimb	2286.0 m	0.0	0.0
12	Climb	UP	MaxClimb	3048.0 m	0.0	0.0

A300-DEP-XAVIER-5

1	Takeoff	8	MaxTakeOff	0.0	0.0	0.0
2	Climb	8	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	8	MaxTakeOff	514.5 m/min	0.0	0.0
4	Accelerate	1	MaxTakeOff	385.9 m/min	0.0	0.0
5	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

A310-DEP-XAVIER-6

1	Takeoff	1	MaxTakeOff	0.0	0.0	0.0
2	Climb	1	MaxTakeOff	457.2 m	0.0	0.0
3	Climb	1	MaxClimb	914.4 m	0.0	0.0
4	Accelerate	1	MaxClimb	238.2 m/min	0.0	0.0
5	Accelerate	ZERO	MaxClimb	271.7 m/min	0.0	0.0
6	Accelerate	ZERO	MaxClimb	309.8 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	1524.0 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

A319-DEP-XAVIER-4

1	Takeoff	1+F	MaxTakeOff	0.0	0.0	0.0
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2	Climb	1+F	MaxTakeOff	91.4 m	0.0	0.0
3	Climb	1+F	MaxTakeOff	457.2 m	0.0	0.0
4	Climb	1+F	MaxClimb	914.4 m	0.0	0.0
5	Accelerate	1+F	MaxClimb	218.8 m/min	0.0	0.0
6	Accelerate	1	MaxClimb	265.8 m/min	0.0	0.0
7	Accelerate	ZERO	MaxClimb	315.8 m/min	0.0	0.0
8	Accelerate	ZERO	MaxClimb	367.3 m/min	0.0	0.0
9	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
10	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
11	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

A320-DEP-XAVIER-5

1	Takeoff	1+F	MaxTakeOff	0.0	0.0	0.0
2	Climb	1+F	MaxTakeOff	457.2 m	0.0	0.0
3	Climb	1+F	MaxClimb	914.4 m	0.0	0.0
4	Accelerate	1+F	MaxClimb	194.5 m/min	0.0	0.0
5	Accelerate	1	MaxClimb	240.8 m/min	0.0	0.0
6	Accelerate	ZERO	MaxClimb	274.0 m/min	0.0	0.0
7	Accelerate	ZERO	MaxClimb	294.7 m/min	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

A330-DEP-XAVIER-6

1	Takeoff	1+F	MaxTakeOff	0.0	0.0	0.0
2	Climb	1+F	MaxTakeOff	457.2 m	0.0	0.0
3	Climb	1+F	MaxClimb	914.4 m	0.0	0.0
4	Accelerate	1+F	MaxClimb	158.2 m/min	0.0	0.0
5	Accelerate	1	MaxClimb	194.5 m/min	0.0	0.0
6	Accelerate	ZERO	MaxClimb	239.9 m/min	0.0	0.0
7	Accelerate	ZERO	MaxClimb	275.5 m/min	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

A340-DEP-XAVIER-8

1	Takeoff	1F	MaxTakeOff	0.0	0.0	0.0
2	Climb	1F	MaxTakeOff	457.2 m	0.0	0.0
3	Climb	1F	MaxClimb	914.4 m	0.0	0.0
4	Accelerate	1F	MaxClimb	116.2 m/min	0.0	0.0
5	Accelerate	1F	MaxClimb	128.5 m/min	0.0	0.0
6	Accelerate	10	MaxClimb	146.1 m/min	0.0	0.0
7	Accelerate	ZERO	MaxClimb	172.6 m/min	0.0	0.0
8	Accelerate	ZERO	MaxClimb	193.5 m/min	0.0	0.0
9	Climb	ZERO	MaxClimb	1981.2 m	0.0	0.0
10	Climb	ZERO	MaxClimb	2438.4 m	0.0	0.0
11	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

BAE146-DEP-XAVIER-3

1	Takeoff	18	MaxTakeOff	0.0	0.0	0.0
2	Climb	18	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	18	MaxTakeOff	204.5 m/min	0.0	0.0
4	Accelerate	ZERO	MaxClimb	152.4 m/min	0.0	0.0
5	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
6	Accelerate	ZERO	MaxClimb	152.4 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

CL601-DEP-XAVIER-1

1	Takeoff	20	MaxTakeOff	0.0	0.0	0.0
2	Accelerate	20	MaxTakeOff	509.9 m/min	0.0	0.0
3	Climb	20	MaxTakeOff	457.2 m	0.0	0.0
4	Accelerate	10	MaxTakeOff	509.9 m/min	0.0	0.0
5	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
6	Accelerate	ZERO	MaxClimb	525.5 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

DC1030-DEP-XAVIER-7

1	Takeoff	20	MaxTakeOff	0.0	0.0	0.0
2	Climb	20	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	INT1	MaxTakeOff	445.9 m/min	0.0	0.0
4	Accelerate	INT1	MaxTakeOff	334.4 m/min	0.0	0.0
5	Accelerate	INT2	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	ZERO	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	ZERO	UserValue	1676.4 m	61612.3	33268.0
9	Climb	ZERO	UserValue	2286.0 m	63029.1	34033.0
10	Climb	ZERO	UserValue	3048.0 m	64445.9	34798.0

F10062-DEP-XAVIER-3

1	Takeoff	TO	MaxTakeOff	0.0	0.0	0.0
2	Climb	TO	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	TO	MaxTakeOff	554.4 m/min	0.0	0.0
4	Accelerate	TO	MaxTakeOff	415.7 m/min	0.0	0.0
5	Accelerate	TO	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	TO	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	TO	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	TO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	TO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	TO	MaxClimb	3048.0 m	0.0	0.0

F10065-DEP-XAVIER-3

1	Takeoff	TO	MaxTakeOff	0.0	0.0	0.0
2	Climb	TO	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	TO	MaxTakeOff	616.0 m/min	0.0	0.0
4	Accelerate	TO	MaxTakeOff	462.1 m/min	0.0	0.0
5	Accelerate	TO	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	TO	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	TO	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	TO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	TO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	TO	MaxClimb	3048.0 m	0.0	0.0

LEAR35-DEP-XAVIER-1

1	Takeoff	20	MaxTakeOff	0.0	0.0	0.0
2	Accelerate	20	MaxTakeOff	455.1 m/min	0.0	0.0
3	Climb	20	MaxTakeOff	457.2 m	0.0	0.0
4	Accelerate	10	MaxTakeOff	455.1 m/min	0.0	0.0
5	Climb	ZERO	MaxClimb	914.4 m	0.0	0.0
6	Accelerate	ZERO	MaxClimb	520.0 m/min	0.0	0.0
7	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

MD81-DEP-XAVIER-3

1	Takeoff	11	MaxTakeOff	0.0	0.0	0.0
2	Climb	11	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	INT1	MaxTakeOff	489.5 m/min	0.0	0.0
4	Accelerate	INT1	MaxTakeOff	367.3 m/min	0.0	0.0
5	Accelerate	INT2	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	INT3	MaxClimb	914.4 m	0.0	0.0
7	Accelerate	INT4	MaxClimb	304.8 m/min	0.0	0.0
8	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
9	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
10	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

MD82-DEP-XAVIER-4

1	Takeoff	11	MaxTakeOff	0.0	0.0	0.0
2	Climb	11	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	INT1	MaxTakeOff	503.8 m/min	0.0	0.0
4	Accelerate	INT1	MaxTakeOff	378.0 m/min	0.0	0.0
5	Accelerate	INT2	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	INT3	MaxClimb	914.4 m	0.0	0.0
7	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

MD83-DEP-XAVIER-4

1	Takeoff	11	MaxTakeOff	0.0	0.0	0.0
2	Climb	11	MaxTakeOff	304.8 m	0.0	0.0
3	Accelerate	INT1	MaxTakeOff	508.7 m/min	0.0	0.0
4	Accelerate	INT1	MaxTakeOff	381.6 m/min	0.0	0.0
5	Accelerate	INT2	MaxClimb	304.8 m/min	0.0	0.0
6	Climb	INT3	MaxClimb	914.4 m	0.0	0.0
7	Climb	ZERO	MaxClimb	1676.4 m	0.0	0.0
8	Climb	ZERO	MaxClimb	2286.0 m	0.0	0.0
9	Climb	ZERO	MaxClimb	3048.0 m	0.0	0.0

9.11 CASE FLIGHT OPERATIONS

<i>Acft</i>	<i>Op</i>	<i>Profile</i>	<i>Stg</i>	<i>Rwy</i>	<i>Track</i>	<i>Sub</i>	<i>Group</i>	<i>Day</i>	<i>Evening</i>	<i>Night</i>
737300	APP	STANDARD	1	06	E_06_A_1	0	MP	0.6750	0.2133	0.0681
737300	APP	STANDARD	1	06	E_06_A_1	1	MP	0.1569	0.0496	0.0158
737300	APP	STANDARD	1	06	E_06_A_1	2	MP	0.1569	0.0496	0.0158
737300	APP	STANDARD	1	06	E_06_A_2	0	MP	0.6750	0.2133	0.0681
737300	APP	STANDARD	1	06	E_06_A_2	1	MP	0.1569	0.0496	0.0158
737300	APP	STANDARD	1	06	E_06_A_2	2	MP	0.1569	0.0496	0.0158
737300	APP	STANDARD	1	08	E_08_A_1	0	MP	0.0136	0.0043	0.0014
737300	APP	STANDARD	1	08	E_08_A_1	1	MP	0.0032	0.0010	0.0003
737300	APP	STANDARD	1	08	E_08_A_1	2	MP	0.0032	0.0010	0.0003
737300	APP	STANDARD	1	20	O_20_A_1	0	MP	0.0030	0.0009	0.0003
737300	APP	STANDARD	1	24	O_24_A_1	0	MP	0.0090	0.0028	0.0009
737300	APP	STANDARD	1	26	O_26_A_1	0	MP	2.0374	0.6437	0.2056
737300	APP	STANDARD	1	26	O_26_A_1	1	MP	0.4737	0.1497	0.0478
737300	APP	STANDARD	1	26	O_26_A_1	2	MP	0.4737	0.1497	0.0478
737300	DEP	XAVIER	4	06	E_06_D_1	0	MP	0.0092	0.0039	0.0010
737300	DEP	XAVIER	4	08	E_08_D_1	0	MP	0.0873	0.0373	0.0093
737300	DEP	XAVIER	4	08	E_08_D_1	1	MP	0.0537	0.0230	0.0057
737300	DEP	XAVIER	4	08	E_08_D_1	2	MP	0.0537	0.0230	0.0057

737300	DEP	XAVIER	4	08	E_08_D_1_3	MP	0.0145	0.0062	0.0015
737300	DEP	XAVIER	4	08	E_08_D_1_4	MP	0.0145	0.0062	0.0015
737300	DEP	XAVIER	4	08	E_08_D_2_0	MP	0.5282	0.2259	0.0562
737300	DEP	XAVIER	4	08	E_08_D_2_1	MP	0.3251	0.1390	0.0346
737300	DEP	XAVIER	4	08	E_08_D_2_2	MP	0.3251	0.1390	0.0346
737300	DEP	XAVIER	4	08	E_08_D_2_3	MP	0.0880	0.0377	0.0094
737300	DEP	XAVIER	4	08	E_08_D_2_4	MP	0.0880	0.0377	0.0094
737300	DEP	XAVIER	4	08	E_08_D_3_0	MP	0.0643	0.0275	0.0068
737300	DEP	XAVIER	4	08	E_08_D_3_1	MP	0.0396	0.0169	0.0042
737300	DEP	XAVIER	4	08	E_08_D_3_2	MP	0.0396	0.0169	0.0042
737300	DEP	XAVIER	4	08	E_08_D_3_3	MP	0.0107	0.0046	0.0011
737300	DEP	XAVIER	4	08	E_08_D_3_4	MP	0.0107	0.0046	0.0011
737300	DEP	XAVIER	4	08	E_08_D_4_0	MP	0.0350	0.0150	0.0037
737300	DEP	XAVIER	4	08	E_08_D_4_1	MP	0.0216	0.0092	0.0023
737300	DEP	XAVIER	4	08	E_08_D_4_2	MP	0.0216	0.0092	0.0023
737300	DEP	XAVIER	4	08	E_08_D_4_3	MP	0.0058	0.0025	0.0006
737300	DEP	XAVIER	4	08	E_08_D_4_4	MP	0.0058	0.0025	0.0006
737300	DEP	XAVIER	4	20	O_20_D_1_0	MP	0.0028	0.0012	0.0003
737300	DEP	XAVIER	4	24	O_24_D_1_0	MP	0.1437	0.0615	0.0153
737300	DEP	XAVIER	4	24	O_24_D_1_1	MP	0.0884	0.0378	0.0094
737300	DEP	XAVIER	4	24	O_24_D_1_2	MP	0.0884	0.0378	0.0094
737300	DEP	XAVIER	4	24	O_24_D_1_3	MP	0.0239	0.0102	0.0026
737300	DEP	XAVIER	4	24	O_24_D_1_4	MP	0.0239	0.0102	0.0026
737300	DEP	XAVIER	4	24	O_24_D_2_0	MP	0.4289	0.1835	0.0457
737300	DEP	XAVIER	4	24	O_24_D_2_1	MP	0.2640	0.1129	0.0281
737300	DEP	XAVIER	4	24	O_24_D_2_2	MP	0.2640	0.1129	0.0281
737300	DEP	XAVIER	4	24	O_24_D_2_3	MP	0.0715	0.0306	0.0076
737300	DEP	XAVIER	4	24	O_24_D_2_4	MP	0.0715	0.0306	0.0076
737300	DEP	XAVIER	4	24	O_24_D_3_0	MP	0.3025	0.1294	0.0322
737300	DEP	XAVIER	4	24	O_24_D_3_1	MP	0.1861	0.0796	0.0198
737300	DEP	XAVIER	4	24	O_24_D_3_2	MP	0.1861	0.0796	0.0198
737300	DEP	XAVIER	4	24	O_24_D_3_3	MP	0.0504	0.0216	0.0054
737300	DEP	XAVIER	4	24	O_24_D_3_4	MP	0.0504	0.0216	0.0054
737300	DEP	XAVIER	4	24	O_24_D_4_0	MP	0.1448	0.0619	0.0154
737300	DEP	XAVIER	4	24	O_24_D_4_1	MP	0.0891	0.0381	0.0095
737300	DEP	XAVIER	4	24	O_24_D_4_2	MP	0.0891	0.0381	0.0095
737300	DEP	XAVIER	4	24	O_24_D_4_3	MP	0.0241	0.0103	0.0026
737300	DEP	XAVIER	4	24	O_24_D_4_4	MP	0.0241	0.0103	0.0026
737300	DEP	XAVIER	4	24	O_24_D_5_0	MP	0.0524	0.0224	0.0056
737300	DEP	XAVIER	4	24	O_24_D_5_1	MP	0.0323	0.0138	0.0034
737300	DEP	XAVIER	4	24	O_24_D_5_2	MP	0.0323	0.0138	0.0034
737300	DEP	XAVIER	4	24	O_24_D_5_3	MP	0.0087	0.0037	0.0009
737300	DEP	XAVIER	4	24	O_24_D_5_4	MP	0.0087	0.0037	0.0009
737300	DEP	XAVIER	4	26	O_26_D_1_0	MP	0.0111	0.0047	0.0012
737400	APP	STANDARD	1	06	E_06_A_1_0	MP	0.4169	0.1729	0.1544
737400	APP	STANDARD	1	06	E_06_A_1_1	MP	0.0969	0.0402	0.0359
737400	APP	STANDARD	1	06	E_06_A_1_2	MP	0.0969	0.0402	0.0359
737400	APP	STANDARD	1	06	E_06_A_2_0	MP	0.4169	0.1729	0.1544
737400	APP	STANDARD	1	06	E_06_A_2_1	MP	0.0969	0.0402	0.0359
737400	APP	STANDARD	1	06	E_06_A_2_2	MP	0.0969	0.0402	0.0359
737400	APP	STANDARD	1	08	E_08_A_1_0	MP	0.0084	0.0035	0.0031
737400	APP	STANDARD	1	08	E_08_A_1_1	MP	0.0020	0.0008	0.0007
737400	APP	STANDARD	1	08	E_08_A_1_2	MP	0.0020	0.0008	0.0007
737400	APP	STANDARD	1	20	O_20_A_1_0	MP	0.0019	0.0008	0.0007
737400	APP	STANDARD	1	24	O_24_A_1_0	MP	0.0056	0.0023	0.0021
737400	APP	STANDARD	1	26	O_26_A_1_0	MP	1.2584	0.5219	0.4661
737400	APP	STANDARD	1	26	O_26_A_1_1	MP	0.2926	0.1213	0.1084
737400	APP	STANDARD	1	26	O_26_A_1_2	MP	0.2926	0.1213	0.1084

737400	DEP	XAVIER	4	06	E_06_D_1 0	MP	0.0076	0.0022	0.0013
737400	DEP	XAVIER	4	08	E_08_D_1 0	MP	0.0718	0.0205	0.0122
737400	DEP	XAVIER	4	08	E_08_D_1 1	MP	0.0442	0.0126	0.0075
737400	DEP	XAVIER	4	08	E_08_D_1 2	MP	0.0442	0.0126	0.0075
737400	DEP	XAVIER	4	08	E_08_D_1 3	MP	0.0120	0.0034	0.0020
737400	DEP	XAVIER	4	08	E_08_D_1 4	MP	0.0120	0.0034	0.0020
737400	DEP	XAVIER	4	08	E_08_D_2 0	MP	0.4343	0.1241	0.0738
737400	DEP	XAVIER	4	08	E_08_D_2 1	MP	0.2673	0.0764	0.0454
737400	DEP	XAVIER	4	08	E_08_D_2 2	MP	0.2673	0.0764	0.0454
737400	DEP	XAVIER	4	08	E_08_D_2 3	MP	0.0724	0.0207	0.0123
737400	DEP	XAVIER	4	08	E_08_D_2 4	MP	0.0724	0.0207	0.0123
737400	DEP	XAVIER	4	08	E_08_D_3 0	MP	0.0529	0.0151	0.0090
737400	DEP	XAVIER	4	08	E_08_D_3 1	MP	0.0325	0.0093	0.0055
737400	DEP	XAVIER	4	08	E_08_D_3 2	MP	0.0325	0.0093	0.0055
737400	DEP	XAVIER	4	08	E_08_D_3 3	MP	0.0088	0.0025	0.0015
737400	DEP	XAVIER	4	08	E_08_D_3 4	MP	0.0088	0.0025	0.0015
737400	DEP	XAVIER	4	08	E_08_D_4 0	MP	0.0288	0.0082	0.0049
737400	DEP	XAVIER	4	08	E_08_D_4 1	MP	0.0177	0.0051	0.0030
737400	DEP	XAVIER	4	08	E_08_D_4 2	MP	0.0177	0.0051	0.0030
737400	DEP	XAVIER	4	08	E_08_D_4 3	MP	0.0048	0.0014	0.0008
737400	DEP	XAVIER	4	08	E_08_D_4 4	MP	0.0048	0.0014	0.0008
737400	DEP	XAVIER	4	20	O_20_D_1 0	MP	0.0023	0.0006	0.0004
737400	DEP	XAVIER	4	24	O_24_D_1 0	MP	0.1181	0.0338	0.0201
737400	DEP	XAVIER	4	24	O_24_D_1 1	MP	0.0727	0.0208	0.0124
737400	DEP	XAVIER	4	24	O_24_D_1 2	MP	0.0727	0.0208	0.0124
737400	DEP	XAVIER	4	24	O_24_D_1 3	MP	0.0197	0.0056	0.0033
737400	DEP	XAVIER	4	24	O_24_D_1 4	MP	0.0197	0.0056	0.0033
737400	DEP	XAVIER	4	24	O_24_D_2 0	MP	0.3526	0.1008	0.0600
737400	DEP	XAVIER	4	24	O_24_D_2 1	MP	0.2170	0.0620	0.0369
737400	DEP	XAVIER	4	24	O_24_D_2 2	MP	0.2170	0.0620	0.0369
737400	DEP	XAVIER	4	24	O_24_D_2 3	MP	0.0588	0.0168	0.0100
737400	DEP	XAVIER	4	24	O_24_D_2 4	MP	0.0588	0.0168	0.0100
737400	DEP	XAVIER	4	24	O_24_D_3 0	MP	0.2487	0.0711	0.0423
737400	DEP	XAVIER	4	24	O_24_D_3 1	MP	0.1530	0.0437	0.0260
737400	DEP	XAVIER	4	24	O_24_D_3 2	MP	0.1530	0.0437	0.0260
737400	DEP	XAVIER	4	24	O_24_D_3 3	MP	0.0414	0.0118	0.0070
737400	DEP	XAVIER	4	24	O_24_D_3 4	MP	0.0414	0.0118	0.0070
737400	DEP	XAVIER	4	24	O_24_D_4 0	MP	0.1190	0.0340	0.0202
737400	DEP	XAVIER	4	24	O_24_D_4 1	MP	0.0732	0.0209	0.0125
737400	DEP	XAVIER	4	24	O_24_D_4 2	MP	0.0732	0.0209	0.0125
737400	DEP	XAVIER	4	24	O_24_D_4 3	MP	0.0198	0.0057	0.0034
737400	DEP	XAVIER	4	24	O_24_D_4 4	MP	0.0198	0.0057	0.0034
737400	DEP	XAVIER	4	24	O_24_D_5 0	MP	0.0431	0.0123	0.0073
737400	DEP	XAVIER	4	24	O_24_D_5 1	MP	0.0265	0.0076	0.0045
737400	DEP	XAVIER	4	24	O_24_D_5 2	MP	0.0265	0.0076	0.0045
737400	DEP	XAVIER	4	24	O_24_D_5 3	MP	0.0072	0.0021	0.0012
737400	DEP	XAVIER	4	24	O_24_D_5 4	MP	0.0072	0.0021	0.0012
737400	DEP	XAVIER	4	26	O_26_D_1 0	MP	0.0091	0.0026	0.0015

737500	APP	STANDARD	1	06	E_06_A_1 0	MP	0.1803	0.1359	0.0056
737500	APP	STANDARD	1	06	E_06_A_1 1	MP	0.0419	0.0316	0.0013
737500	APP	STANDARD	1	06	E_06_A_1 2	MP	0.0419	0.0316	0.0013
737500	APP	STANDARD	1	06	E_06_A_2 0	MP	0.1803	0.1359	0.0056
737500	APP	STANDARD	1	06	E_06_A_2 1	MP	0.0419	0.0316	0.0013
737500	APP	STANDARD	1	06	E_06_A_2 2	MP	0.0419	0.0316	0.0013
737500	APP	STANDARD	1	08	E_08_A_1 0	MP	0.0036	0.0027	0.0001
737500	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0008	0.0006	0.0000
737500	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0008	0.0006	0.0000

737500	APP	STANDARD	1	20	O_20_A_1	0	MP	0.0008	0.0006	0.0000
737500	APP	STANDARD	1	24	O_24_A_1	0	MP	0.0024	0.0018	0.0001
737500	APP	STANDARD	1	26	O_26_A_1	0	MP	0.5442	0.4102	0.0168
737500	APP	STANDARD	1	26	O_26_A_1	1	MP	0.1265	0.0954	0.0039
737500	APP	STANDARD	1	26	O_26_A_1	2	MP	0.1265	0.0954	0.0039

737500	DEP	XAVIER	4	06	E_06_D_1	0	MP	0.0026	0.0014	0.0007
737500	DEP	XAVIER	4	08	E_08_D_1	0	MP	0.0248	0.0134	0.0069
737500	DEP	XAVIER	4	08	E_08_D_1	1	MP	0.0153	0.0083	0.0042
737500	DEP	XAVIER	4	08	E_08_D_1	2	MP	0.0153	0.0083	0.0042
737500	DEP	XAVIER	4	08	E_08_D_1	3	MP	0.0041	0.0022	0.0011
737500	DEP	XAVIER	4	08	E_08_D_1	4	MP	0.0041	0.0022	0.0011
737500	DEP	XAVIER	4	08	E_08_D_2	0	MP	0.1502	0.0814	0.0415
737500	DEP	XAVIER	4	08	E_08_D_2	1	MP	0.0924	0.0501	0.0255
737500	DEP	XAVIER	4	08	E_08_D_2	2	MP	0.0924	0.0501	0.0255
737500	DEP	XAVIER	4	08	E_08_D_2	3	MP	0.0250	0.0136	0.0069
737500	DEP	XAVIER	4	08	E_08_D_2	4	MP	0.0250	0.0136	0.0069
737500	DEP	XAVIER	4	08	E_08_D_3	0	MP	0.0183	0.0099	0.0050
737500	DEP	XAVIER	4	08	E_08_D_3	1	MP	0.0113	0.0061	0.0031
737500	DEP	XAVIER	4	08	E_08_D_3	2	MP	0.0113	0.0061	0.0031
737500	DEP	XAVIER	4	08	E_08_D_3	3	MP	0.0030	0.0017	0.0008
737500	DEP	XAVIER	4	08	E_08_D_3	4	MP	0.0030	0.0017	0.0008
737500	DEP	XAVIER	4	08	E_08_D_4	0	MP	0.0100	0.0054	0.0027
737500	DEP	XAVIER	4	08	E_08_D_4	1	MP	0.0061	0.0033	0.0017
737500	DEP	XAVIER	4	08	E_08_D_4	2	MP	0.0061	0.0033	0.0017
737500	DEP	XAVIER	4	08	E_08_D_4	3	MP	0.0017	0.0009	0.0005
737500	DEP	XAVIER	4	08	E_08_D_4	4	MP	0.0017	0.0009	0.0005
737500	DEP	XAVIER	4	20	O_20_D_1	0	MP	0.0008	0.0004	0.0002
737500	DEP	XAVIER	4	24	O_24_D_1	0	MP	0.0409	0.0221	0.0113
737500	DEP	XAVIER	4	24	O_24_D_1	1	MP	0.0251	0.0136	0.0069
737500	DEP	XAVIER	4	24	O_24_D_1	2	MP	0.0251	0.0136	0.0069
737500	DEP	XAVIER	4	24	O_24_D_1	3	MP	0.0068	0.0037	0.0019
737500	DEP	XAVIER	4	24	O_24_D_1	4	MP	0.0068	0.0037	0.0019
737500	DEP	XAVIER	4	24	O_24_D_2	0	MP	0.1220	0.0661	0.0337
737500	DEP	XAVIER	4	24	O_24_D_2	1	MP	0.0751	0.0407	0.0207
737500	DEP	XAVIER	4	24	O_24_D_2	2	MP	0.0751	0.0407	0.0207
737500	DEP	XAVIER	4	24	O_24_D_2	3	MP	0.0203	0.0110	0.0056
737500	DEP	XAVIER	4	24	O_24_D_2	4	MP	0.0203	0.0110	0.0056
737500	DEP	XAVIER	4	24	O_24_D_3	0	MP	0.0860	0.0466	0.0237
737500	DEP	XAVIER	4	24	O_24_D_3	1	MP	0.0529	0.0287	0.0146
737500	DEP	XAVIER	4	24	O_24_D_3	2	MP	0.0529	0.0287	0.0146
737500	DEP	XAVIER	4	24	O_24_D_3	3	MP	0.0143	0.0078	0.0040
737500	DEP	XAVIER	4	24	O_24_D_3	4	MP	0.0143	0.0078	0.0040
737500	DEP	XAVIER	4	24	O_24_D_4	0	MP	0.0412	0.0223	0.0114
737500	DEP	XAVIER	4	24	O_24_D_4	1	MP	0.0253	0.0137	0.0070
737500	DEP	XAVIER	4	24	O_24_D_4	2	MP	0.0253	0.0137	0.0070
737500	DEP	XAVIER	4	24	O_24_D_4	3	MP	0.0069	0.0037	0.0019
737500	DEP	XAVIER	4	24	O_24_D_4	4	MP	0.0069	0.0037	0.0019
737500	DEP	XAVIER	4	24	O_24_D_5	0	MP	0.0149	0.0081	0.0041
737500	DEP	XAVIER	4	24	O_24_D_5	1	MP	0.0092	0.0050	0.0025
737500	DEP	XAVIER	4	24	O_24_D_5	2	MP	0.0092	0.0050	0.0025
737500	DEP	XAVIER	4	24	O_24_D_5	3	MP	0.0025	0.0013	0.0007
737500	DEP	XAVIER	4	24	O_24_D_5	4	MP	0.0025	0.0013	0.0007
737500	DEP	XAVIER	4	26	O_26_D_1	0	MP	0.0031	0.0017	0.0009

737700	APP	STANDARD	1	06	E_06_A_1	0	MP	1.1142	0.3173	0.1137
737700	APP	STANDARD	1	06	E_06_A_1	1	MP	0.2590	0.0738	0.0264
737700	APP	STANDARD	1	06	E_06_A_1	2	MP	0.2590	0.0738	0.0264
737700	APP	STANDARD	1	06	E_06_A_2	0	MP	1.1142	0.3173	0.1137

737700	APP	STANDARD	1	06	E_06_A_2_1	MP	0.2590	0.0738	0.0264
737700	APP	STANDARD	1	06	E_06_A_2_2	MP	0.2590	0.0738	0.0264
737700	APP	STANDARD	1	08	E_08_A_1_0	MP	0.0225	0.0064	0.0023
737700	APP	STANDARD	1	08	E_08_A_1_1	MP	0.0052	0.0015	0.0005
737700	APP	STANDARD	1	08	E_08_A_1_2	MP	0.0052	0.0015	0.0005
737700	APP	STANDARD	1	20	O_20_A_1_0	MP	0.0049	0.0014	0.0005
737700	APP	STANDARD	1	24	O_24_A_1_0	MP	0.0148	0.0042	0.0015
737700	APP	STANDARD	1	26	O_26_A_1_0	MP	3.3628	0.9578	0.3431
737700	APP	STANDARD	1	26	O_26_A_1_1	MP	0.7818	0.2227	0.0798
737700	APP	STANDARD	1	26	O_26_A_1_2	MP	0.7818	0.2227	0.0798

737700	DEP	XAVIER	6	06	E_06_D_1_0	MP	0.0174	0.0052	0.0002
737700	DEP	XAVIER	6	08	E_08_D_1_0	MP	0.1651	0.0495	0.0022
737700	DEP	XAVIER	6	08	E_08_D_1_1	MP	0.1016	0.0305	0.0014
737700	DEP	XAVIER	6	08	E_08_D_1_2	MP	0.1016	0.0305	0.0014
737700	DEP	XAVIER	6	08	E_08_D_1_3	MP	0.0275	0.0082	0.0004
737700	DEP	XAVIER	6	08	E_08_D_1_4	MP	0.0275	0.0082	0.0004
737700	DEP	XAVIER	6	08	E_08_D_2_0	MP	0.9993	0.2995	0.0135
737700	DEP	XAVIER	6	08	E_08_D_2_1	MP	0.6149	0.1843	0.0083
737700	DEP	XAVIER	6	08	E_08_D_2_2	MP	0.6149	0.1843	0.0083
737700	DEP	XAVIER	6	08	E_08_D_2_3	MP	0.1665	0.0499	0.0023
737700	DEP	XAVIER	6	08	E_08_D_2_4	MP	0.1665	0.0499	0.0023
737700	DEP	XAVIER	6	08	E_08_D_3_0	MP	0.1216	0.0365	0.0016
737700	DEP	XAVIER	6	08	E_08_D_3_1	MP	0.0749	0.0224	0.0010
737700	DEP	XAVIER	6	08	E_08_D_3_2	MP	0.0749	0.0224	0.0010
737700	DEP	XAVIER	6	08	E_08_D_3_3	MP	0.0203	0.0061	0.0003
737700	DEP	XAVIER	6	08	E_08_D_3_4	MP	0.0203	0.0061	0.0003
737700	DEP	XAVIER	6	08	E_08_D_4_0	MP	0.0663	0.0199	0.0009
737700	DEP	XAVIER	6	08	E_08_D_4_1	MP	0.0408	0.0122	0.0006
737700	DEP	XAVIER	6	08	E_08_D_4_2	MP	0.0408	0.0122	0.0006
737700	DEP	XAVIER	6	08	E_08_D_4_3	MP	0.0110	0.0033	0.0001
737700	DEP	XAVIER	6	08	E_08_D_4_4	MP	0.0110	0.0033	0.0001
737700	DEP	XAVIER	6	20	O_20_D_1_0	MP	0.0052	0.0016	0.0001
737700	DEP	XAVIER	6	24	O_24_D_1_0	MP	0.2718	0.0815	0.0037
737700	DEP	XAVIER	6	24	O_24_D_1_1	MP	0.1673	0.0501	0.0023
737700	DEP	XAVIER	6	24	O_24_D_1_2	MP	0.1673	0.0501	0.0023
737700	DEP	XAVIER	6	24	O_24_D_1_3	MP	0.0453	0.0136	0.0006
737700	DEP	XAVIER	6	24	O_24_D_1_4	MP	0.0453	0.0136	0.0006
737700	DEP	XAVIER	6	24	O_24_D_2_0	MP	0.8114	0.2432	0.0110
737700	DEP	XAVIER	6	24	O_24_D_2_1	MP	0.4993	0.1496	0.0068
737700	DEP	XAVIER	6	24	O_24_D_2_2	MP	0.4993	0.1496	0.0068
737700	DEP	XAVIER	6	24	O_24_D_2_3	MP	0.1352	0.0405	0.0018
737700	DEP	XAVIER	6	24	O_24_D_2_4	MP	0.1352	0.0405	0.0018
737700	DEP	XAVIER	6	24	O_24_D_3_0	MP	0.5722	0.1715	0.0077
737700	DEP	XAVIER	6	24	O_24_D_3_1	MP	0.3521	0.1055	0.0048
737700	DEP	XAVIER	6	24	O_24_D_3_2	MP	0.3521	0.1055	0.0048
737700	DEP	XAVIER	6	24	O_24_D_3_3	MP	0.0954	0.0286	0.0013
737700	DEP	XAVIER	6	24	O_24_D_3_4	MP	0.0954	0.0286	0.0013
737700	DEP	XAVIER	6	24	O_24_D_4_0	MP	0.2739	0.0821	0.0037
737700	DEP	XAVIER	6	24	O_24_D_4_1	MP	0.1685	0.0505	0.0023
737700	DEP	XAVIER	6	24	O_24_D_4_2	MP	0.1685	0.0505	0.0023
737700	DEP	XAVIER	6	24	O_24_D_4_3	MP	0.0456	0.0137	0.0006
737700	DEP	XAVIER	6	24	O_24_D_4_4	MP	0.0456	0.0137	0.0006
737700	DEP	XAVIER	6	24	O_24_D_5_0	MP	0.0992	0.0297	0.0013
737700	DEP	XAVIER	6	24	O_24_D_5_1	MP	0.0611	0.0183	0.0008
737700	DEP	XAVIER	6	24	O_24_D_5_2	MP	0.0611	0.0183	0.0008
737700	DEP	XAVIER	6	24	O_24_D_5_3	MP	0.0165	0.0050	0.0002
737700	DEP	XAVIER	6	24	O_24_D_5_4	MP	0.0165	0.0050	0.0002
737700	DEP	XAVIER	6	26	O_26_D_1_0	MP	0.0209	0.0063	0.0003

747200	APP	STANDARD	1	06	E_06_A_1 0	GP	0.0430	0.0019	0.0000
747200	APP	STANDARD	1	06	E_06_A_1 1	GP	0.0100	0.0004	0.0000
747200	APP	STANDARD	1	06	E_06_A_1 2	GP	0.0100	0.0004	0.0000
747200	APP	STANDARD	1	06	E_06_A_2 0	GP	0.0430	0.0019	0.0000
747200	APP	STANDARD	1	06	E_06_A_2 1	GP	0.0100	0.0004	0.0000
747200	APP	STANDARD	1	06	E_06_A_2 2	GP	0.0100	0.0004	0.0000
747200	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0009	0.0000	0.0000
747200	APP	STANDARD	1	08	E_08_A_1 1	GP	0.0002	0.0000	0.0000
747200	APP	STANDARD	1	08	E_08_A_1 2	GP	0.0002	0.0000	0.0000
747200	APP	STANDARD	1	20	O_20_A_1 0	GP	0.0002	0.0000	0.0000
747200	APP	STANDARD	1	24	O_24_A_1 0	GP	0.0006	0.0000	0.0000
747200	APP	STANDARD	1	26	O_26_A_1 0	GP	0.1296	0.0056	0.0000
747200	APP	STANDARD	1	26	O_26_A_1 1	GP	0.0301	0.0013	0.0000
747200	APP	STANDARD	1	26	O_26_A_1 2	GP	0.0301	0.0013	0.0000

747200	DEP	XAVIER	7	08	E_08_D_1 0	GP	0.0355	0.0026	0.0003
747200	DEP	XAVIER	7	08	E_08_D_1 1	GP	0.0218	0.0016	0.0002
747200	DEP	XAVIER	7	08	E_08_D_1 2	GP	0.0218	0.0016	0.0002
747200	DEP	XAVIER	7	08	E_08_D_1 3	GP	0.0059	0.0004	0.0001
747200	DEP	XAVIER	7	08	E_08_D_1 4	GP	0.0059	0.0004	0.0001
747200	DEP	XAVIER	7	08	E_08_D_2 0	GP	0.0100	0.0007	0.0001
747200	DEP	XAVIER	7	08	E_08_D_2 1	GP	0.0062	0.0004	0.0001
747200	DEP	XAVIER	7	08	E_08_D_2 2	GP	0.0062	0.0004	0.0001
747200	DEP	XAVIER	7	08	E_08_D_2 3	GP	0.0017	0.0001	0.0000
747200	DEP	XAVIER	7	08	E_08_D_2 4	GP	0.0017	0.0001	0.0000
747200	DEP	XAVIER	7	08	E_08_D_3 0	GP	0.0019	0.0001	0.0000
747200	DEP	XAVIER	7	08	E_08_D_3 1	GP	0.0012	0.0001	0.0000
747200	DEP	XAVIER	7	08	E_08_D_3 2	GP	0.0012	0.0001	0.0000
747200	DEP	XAVIER	7	08	E_08_D_3 3	GP	0.0003	0.0000	0.0000
747200	DEP	XAVIER	7	08	E_08_D_3 4	GP	0.0003	0.0000	0.0000
747200	DEP	XAVIER	7	24	O_24_D_1 0	GP	0.0422	0.0030	0.0004
747200	DEP	XAVIER	7	24	O_24_D_1 1	GP	0.0260	0.0019	0.0002
747200	DEP	XAVIER	7	24	O_24_D_1 2	GP	0.0260	0.0019	0.0002
747200	DEP	XAVIER	7	24	O_24_D_1 3	GP	0.0070	0.0005	0.0001
747200	DEP	XAVIER	7	24	O_24_D_1 4	GP	0.0070	0.0005	0.0001
747200	DEP	XAVIER	7	24	O_24_D_2 0	GP	0.0133	0.0010	0.0001
747200	DEP	XAVIER	7	24	O_24_D_2 1	GP	0.0082	0.0006	0.0001
747200	DEP	XAVIER	7	24	O_24_D_2 2	GP	0.0082	0.0006	0.0001
747200	DEP	XAVIER	7	24	O_24_D_2 3	GP	0.0022	0.0002	0.0000
747200	DEP	XAVIER	7	24	O_24_D_2 4	GP	0.0022	0.0002	0.0000
747200	DEP	XAVIER	7	24	O_24_D_3 0	GP	0.0104	0.0007	0.0001
747200	DEP	XAVIER	7	24	O_24_D_3 1	GP	0.0064	0.0005	0.0001
747200	DEP	XAVIER	7	24	O_24_D_3 2	GP	0.0064	0.0005	0.0001
747200	DEP	XAVIER	7	24	O_24_D_3 3	GP	0.0017	0.0001	0.0000
747200	DEP	XAVIER	7	24	O_24_D_3 4	GP	0.0017	0.0001	0.0000
747200	DEP	XAVIER	7	24	O_24_D_4 0	GP	0.0053	0.0004	0.0000
747200	DEP	XAVIER	7	24	O_24_D_4 1	GP	0.0032	0.0002	0.0000
747200	DEP	XAVIER	7	24	O_24_D_4 2	GP	0.0032	0.0002	0.0000
747200	DEP	XAVIER	7	24	O_24_D_4 3	GP	0.0009	0.0001	0.0000
747200	DEP	XAVIER	7	24	O_24_D_4 4	GP	0.0009	0.0001	0.0000

74720B	APP	STANDARD	1	06	E_06_A_1 0	GP	1.0994	0.0915	0.0181
74720B	APP	STANDARD	1	06	E_06_A_1 1	GP	0.2556	0.0213	0.0042
74720B	APP	STANDARD	1	06	E_06_A_1 2	GP	0.2556	0.0213	0.0042
74720B	APP	STANDARD	1	06	E_06_A_2 0	GP	1.0994	0.0915	0.0181
74720B	APP	STANDARD	1	06	E_06_A_2 1	GP	0.2556	0.0213	0.0042
74720B	APP	STANDARD	1	06	E_06_A_2 2	GP	0.2556	0.0213	0.0042
74720B	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0222	0.0018	0.0004

74720B	APP	STANDARD	1	08	E_08_A_1	1	GP	0.0052	0.0004	0.0001
74720B	APP	STANDARD	1	08	E_08_A_1	2	GP	0.0052	0.0004	0.0001
74720B	APP	STANDARD	1	20	O_20_A_1	0	GP	0.0049	0.0004	0.0001
74720B	APP	STANDARD	1	24	O_24_A_1	0	GP	0.0146	0.0012	0.0002
74720B	APP	STANDARD	1	26	O_26_A_1	0	GP	3.3181	0.2760	0.0547
74720B	APP	STANDARD	1	26	O_26_A_1	1	GP	0.7714	0.0642	0.0127
74720B	APP	STANDARD	1	26	O_26_A_1	2	GP	0.7714	0.0642	0.0127

74720B	DEP	XAVIER	7	08	E_08_D_1	0	GP	0.7596	0.2427	0.0416
74720B	DEP	XAVIER	7	08	E_08_D_1	1	GP	0.4674	0.1493	0.0256
74720B	DEP	XAVIER	7	08	E_08_D_1	2	GP	0.4674	0.1493	0.0256
74720B	DEP	XAVIER	7	08	E_08_D_1	3	GP	0.1266	0.0404	0.0069
74720B	DEP	XAVIER	7	08	E_08_D_1	4	GP	0.1266	0.0404	0.0069
74720B	DEP	XAVIER	7	08	E_08_D_2	0	GP	0.2143	0.0684	0.0117
74720B	DEP	XAVIER	7	08	E_08_D_2	1	GP	0.1319	0.0421	0.0072
74720B	DEP	XAVIER	7	08	E_08_D_2	2	GP	0.1319	0.0421	0.0072
74720B	DEP	XAVIER	7	08	E_08_D_2	3	GP	0.0357	0.0114	0.0020
74720B	DEP	XAVIER	7	08	E_08_D_2	4	GP	0.0357	0.0114	0.0020
74720B	DEP	XAVIER	7	08	E_08_D_3	0	GP	0.0416	0.0133	0.0023
74720B	DEP	XAVIER	7	08	E_08_D_3	1	GP	0.0256	0.0082	0.0014
74720B	DEP	XAVIER	7	08	E_08_D_3	2	GP	0.0256	0.0082	0.0014
74720B	DEP	XAVIER	7	08	E_08_D_3	3	GP	0.0069	0.0022	0.0004
74720B	DEP	XAVIER	7	08	E_08_D_3	4	GP	0.0069	0.0022	0.0004
74720B	DEP	XAVIER	7	24	O_24_D_1	0	GP	0.9033	0.2886	0.0494
74720B	DEP	XAVIER	7	24	O_24_D_1	1	GP	0.5559	0.1776	0.0304
74720B	DEP	XAVIER	7	24	O_24_D_1	2	GP	0.5559	0.1776	0.0304
74720B	DEP	XAVIER	7	24	O_24_D_1	3	GP	0.1505	0.0481	0.0082
74720B	DEP	XAVIER	7	24	O_24_D_1	4	GP	0.1505	0.0481	0.0082
74720B	DEP	XAVIER	7	24	O_24_D_2	0	GP	0.2848	0.0910	0.0156
74720B	DEP	XAVIER	7	24	O_24_D_2	1	GP	0.1753	0.0560	0.0096
74720B	DEP	XAVIER	7	24	O_24_D_2	2	GP	0.1753	0.0560	0.0096
74720B	DEP	XAVIER	7	24	O_24_D_2	3	GP	0.0475	0.0152	0.0026
74720B	DEP	XAVIER	7	24	O_24_D_2	4	GP	0.0475	0.0152	0.0026
74720B	DEP	XAVIER	7	24	O_24_D_3	0	GP	0.2224	0.0710	0.0122
74720B	DEP	XAVIER	7	24	O_24_D_3	1	GP	0.1369	0.0437	0.0075
74720B	DEP	XAVIER	7	24	O_24_D_3	2	GP	0.1369	0.0437	0.0075
74720B	DEP	XAVIER	7	24	O_24_D_3	3	GP	0.0371	0.0118	0.0020
74720B	DEP	XAVIER	7	24	O_24_D_3	4	GP	0.0371	0.0118	0.0020
74720B	DEP	XAVIER	7	24	O_24_D_4	0	GP	0.1127	0.0360	0.0062
74720B	DEP	XAVIER	7	24	O_24_D_4	1	GP	0.0694	0.0222	0.0038
74720B	DEP	XAVIER	7	24	O_24_D_4	2	GP	0.0694	0.0222	0.0038
74720B	DEP	XAVIER	7	24	O_24_D_4	3	GP	0.0188	0.0060	0.0010
74720B	DEP	XAVIER	7	24	O_24_D_4	4	GP	0.0188	0.0060	0.0010

747400	APP	STANDARD	1	06	E_06_A_1	0	GP	0.0285	0.0100	0.0000
747400	APP	STANDARD	1	06	E_06_A_1	1	GP	0.0066	0.0023	0.0000
747400	APP	STANDARD	1	06	E_06_A_1	2	GP	0.0066	0.0023	0.0000
747400	APP	STANDARD	1	06	E_06_A_2	0	GP	0.0285	0.0100	0.0000
747400	APP	STANDARD	1	06	E_06_A_2	1	GP	0.0066	0.0023	0.0000
747400	APP	STANDARD	1	06	E_06_A_2	2	GP	0.0066	0.0023	0.0000
747400	APP	STANDARD	1	08	E_08_A_1	0	GP	0.0006	0.0002	0.0000
747400	APP	STANDARD	1	08	E_08_A_1	1	GP	0.0001	0.0000	0.0000
747400	APP	STANDARD	1	08	E_08_A_1	2	GP	0.0001	0.0000	0.0000
747400	APP	STANDARD	1	20	O_20_A_1	0	GP	0.0001	0.0000	0.0000
747400	APP	STANDARD	1	24	O_24_A_1	0	GP	0.0004	0.0001	0.0000
747400	APP	STANDARD	1	26	O_26_A_1	0	GP	0.0861	0.0302	0.0000
747400	APP	STANDARD	1	26	O_26_A_1	1	GP	0.0200	0.0070	0.0000
747400	APP	STANDARD	1	26	O_26_A_1	2	GP	0.0200	0.0070	0.0000

747400	DEP	XAVIER	7	08	E_08_D_10	GP	0.0198	0.0102	0.0032
747400	DEP	XAVIER	7	08	E_08_D_11	GP	0.0122	0.0063	0.0020
747400	DEP	XAVIER	7	08	E_08_D_12	GP	0.0122	0.0063	0.0020
747400	DEP	XAVIER	7	08	E_08_D_13	GP	0.0033	0.0017	0.0005
747400	DEP	XAVIER	7	08	E_08_D_14	GP	0.0033	0.0017	0.0005
747400	DEP	XAVIER	7	08	E_08_D_20	GP	0.0056	0.0029	0.0009
747400	DEP	XAVIER	7	08	E_08_D_21	GP	0.0034	0.0018	0.0006
747400	DEP	XAVIER	7	08	E_08_D_22	GP	0.0034	0.0018	0.0006
747400	DEP	XAVIER	7	08	E_08_D_23	GP	0.0009	0.0005	0.0002
747400	DEP	XAVIER	7	08	E_08_D_24	GP	0.0009	0.0005	0.0002
747400	DEP	XAVIER	7	08	E_08_D_30	GP	0.0011	0.0006	0.0002
747400	DEP	XAVIER	7	08	E_08_D_31	GP	0.0007	0.0003	0.0001
747400	DEP	XAVIER	7	08	E_08_D_32	GP	0.0007	0.0003	0.0001
747400	DEP	XAVIER	7	08	E_08_D_33	GP	0.0002	0.0001	0.0000
747400	DEP	XAVIER	7	08	E_08_D_34	GP	0.0002	0.0001	0.0000
747400	DEP	XAVIER	7	24	O_24_D_10	GP	0.0236	0.0122	0.0038
747400	DEP	XAVIER	7	24	O_24_D_11	GP	0.0145	0.0075	0.0023
747400	DEP	XAVIER	7	24	O_24_D_12	GP	0.0145	0.0075	0.0023
747400	DEP	XAVIER	7	24	O_24_D_13	GP	0.0039	0.0020	0.0006
747400	DEP	XAVIER	7	24	O_24_D_14	GP	0.0039	0.0020	0.0006
747400	DEP	XAVIER	7	24	O_24_D_20	GP	0.0074	0.0038	0.0012
747400	DEP	XAVIER	7	24	O_24_D_21	GP	0.0046	0.0024	0.0007
747400	DEP	XAVIER	7	24	O_24_D_22	GP	0.0046	0.0024	0.0007
747400	DEP	XAVIER	7	24	O_24_D_23	GP	0.0012	0.0006	0.0002
747400	DEP	XAVIER	7	24	O_24_D_24	GP	0.0012	0.0006	0.0002
747400	DEP	XAVIER	7	24	O_24_D_30	GP	0.0058	0.0030	0.0009
747400	DEP	XAVIER	7	24	O_24_D_31	GP	0.0036	0.0018	0.0006
747400	DEP	XAVIER	7	24	O_24_D_32	GP	0.0036	0.0018	0.0006
747400	DEP	XAVIER	7	24	O_24_D_33	GP	0.0010	0.0005	0.0002
747400	DEP	XAVIER	7	24	O_24_D_34	GP	0.0010	0.0005	0.0002
747400	DEP	XAVIER	7	24	O_24_D_40	GP	0.0029	0.0015	0.0005
747400	DEP	XAVIER	7	24	O_24_D_41	GP	0.0018	0.0009	0.0003
747400	DEP	XAVIER	7	24	O_24_D_42	GP	0.0018	0.0009	0.0003
747400	DEP	XAVIER	7	24	O_24_D_43	GP	0.0005	0.0003	0.0001
747400	DEP	XAVIER	7	24	O_24_D_44	GP	0.0005	0.0003	0.0001
757RR	APP	STANDARD	1	06	E_06_A_10	MP	0.3051	0.4447	0.0218
757RR	APP	STANDARD	1	06	E_06_A_11	MP	0.0709	0.1034	0.0051
757RR	APP	STANDARD	1	06	E_06_A_12	MP	0.0709	0.1034	0.0051
757RR	APP	STANDARD	1	06	E_06_A_20	MP	0.3051	0.4447	0.0218
757RR	APP	STANDARD	1	06	E_06_A_21	MP	0.0709	0.1034	0.0051
757RR	APP	STANDARD	1	06	E_06_A_22	MP	0.0709	0.1034	0.0051
757RR	APP	STANDARD	1	08	E_08_A_10	MP	0.0062	0.0090	0.0004
757RR	APP	STANDARD	1	08	E_08_A_11	MP	0.0014	0.0021	0.0001
757RR	APP	STANDARD	1	08	E_08_A_12	MP	0.0014	0.0021	0.0001
757RR	APP	STANDARD	1	20	O_20_A_10	MP	0.0014	0.0020	0.0001
757RR	APP	STANDARD	1	24	O_24_A_10	MP	0.0041	0.0059	0.0003
757RR	APP	STANDARD	1	26	O_26_A_10	MP	0.9209	1.3422	0.0659
757RR	APP	STANDARD	1	26	O_26_A_11	MP	0.2141	0.3121	0.0153
757RR	APP	STANDARD	1	26	O_26_A_12	MP	0.2141	0.3121	0.0153
757RR	DEP	XAVIER	5	06	E_06_D_10	MP	0.0071	0.0033	0.0011
757RR	DEP	XAVIER	5	08	E_08_D_10	MP	0.0669	0.0312	0.0101
757RR	DEP	XAVIER	5	08	E_08_D_11	MP	0.0412	0.0192	0.0062
757RR	DEP	XAVIER	5	08	E_08_D_12	MP	0.0412	0.0192	0.0062
757RR	DEP	XAVIER	5	08	E_08_D_13	MP	0.0111	0.0052	0.0017
757RR	DEP	XAVIER	5	08	E_08_D_14	MP	0.0111	0.0052	0.0017
757RR	DEP	XAVIER	5	08	E_08_D_20	MP	0.4047	0.1889	0.0613
757RR	DEP	XAVIER	5	08	E_08_D_21	MP	0.2491	0.1162	0.0377

757RR	DEP	XAVIER	5	08	E_08_D_2_2	MP	0.2491	0.1162	0.0377
757RR	DEP	XAVIER	5	08	E_08_D_2_3	MP	0.0675	0.0315	0.0102
757RR	DEP	XAVIER	5	08	E_08_D_2_4	MP	0.0675	0.0315	0.0102
757RR	DEP	XAVIER	5	08	E_08_D_3_0	MP	0.0493	0.0230	0.0075
757RR	DEP	XAVIER	5	08	E_08_D_3_1	MP	0.0303	0.0141	0.0046
757RR	DEP	XAVIER	5	08	E_08_D_3_2	MP	0.0303	0.0141	0.0046
757RR	DEP	XAVIER	5	08	E_08_D_3_3	MP	0.0082	0.0038	0.0012
757RR	DEP	XAVIER	5	08	E_08_D_3_4	MP	0.0082	0.0038	0.0012
757RR	DEP	XAVIER	5	08	E_08_D_4_0	MP	0.0268	0.0125	0.0041
757RR	DEP	XAVIER	5	08	E_08_D_4_1	MP	0.0165	0.0077	0.0025
757RR	DEP	XAVIER	5	08	E_08_D_4_2	MP	0.0165	0.0077	0.0025
757RR	DEP	XAVIER	5	08	E_08_D_4_3	MP	0.0045	0.0021	0.0007
757RR	DEP	XAVIER	5	08	E_08_D_4_4	MP	0.0045	0.0021	0.0007
757RR	DEP	XAVIER	5	20	O_20_D_1_0	MP	0.0021	0.0010	0.0003
757RR	DEP	XAVIER	5	24	O_24_D_1_0	MP	0.1101	0.0514	0.0167
757RR	DEP	XAVIER	5	24	O_24_D_1_1	MP	0.0678	0.0316	0.0103
757RR	DEP	XAVIER	5	24	O_24_D_1_2	MP	0.0678	0.0316	0.0103
757RR	DEP	XAVIER	5	24	O_24_D_1_3	MP	0.0183	0.0086	0.0028
757RR	DEP	XAVIER	5	24	O_24_D_1_4	MP	0.0183	0.0086	0.0028
757RR	DEP	XAVIER	5	24	O_24_D_2_0	MP	0.3286	0.1534	0.0498
757RR	DEP	XAVIER	5	24	O_24_D_2_1	MP	0.2022	0.0944	0.0306
757RR	DEP	XAVIER	5	24	O_24_D_2_2	MP	0.2022	0.0944	0.0306
757RR	DEP	XAVIER	5	24	O_24_D_2_3	MP	0.0548	0.0256	0.0083
757RR	DEP	XAVIER	5	24	O_24_D_2_4	MP	0.0548	0.0256	0.0083
757RR	DEP	XAVIER	5	24	O_24_D_3_0	MP	0.2318	0.1081	0.0351
757RR	DEP	XAVIER	5	24	O_24_D_3_1	MP	0.1426	0.0665	0.0216
757RR	DEP	XAVIER	5	24	O_24_D_3_2	MP	0.1426	0.0665	0.0216
757RR	DEP	XAVIER	5	24	O_24_D_3_3	MP	0.0386	0.0180	0.0058
757RR	DEP	XAVIER	5	24	O_24_D_3_4	MP	0.0386	0.0180	0.0058
757RR	DEP	XAVIER	5	24	O_24_D_4_0	MP	0.1109	0.0518	0.0168
757RR	DEP	XAVIER	5	24	O_24_D_4_1	MP	0.0683	0.0319	0.0103
757RR	DEP	XAVIER	5	24	O_24_D_4_2	MP	0.0683	0.0319	0.0103
757RR	DEP	XAVIER	5	24	O_24_D_4_3	MP	0.0185	0.0086	0.0028
757RR	DEP	XAVIER	5	24	O_24_D_4_4	MP	0.0185	0.0086	0.0028
757RR	DEP	XAVIER	5	24	O_24_D_5_0	MP	0.0402	0.0188	0.0061
757RR	DEP	XAVIER	5	24	O_24_D_5_1	MP	0.0247	0.0115	0.0037
757RR	DEP	XAVIER	5	24	O_24_D_5_2	MP	0.0247	0.0115	0.0037
757RR	DEP	XAVIER	5	24	O_24_D_5_3	MP	0.0067	0.0031	0.0010
757RR	DEP	XAVIER	5	24	O_24_D_5_4	MP	0.0067	0.0031	0.0010
757RR	DEP	XAVIER	5	26	O_26_D_1_0	MP	0.0085	0.0040	0.0013
767300	APP	STANDARD	1	06	E_06_A_1_0	GP	0.1344	0.0667	0.0044
767300	APP	STANDARD	1	06	E_06_A_1_1	GP	0.0312	0.0155	0.0010
767300	APP	STANDARD	1	06	E_06_A_1_2	GP	0.0312	0.0155	0.0010
767300	APP	STANDARD	1	06	E_06_A_2_0	GP	0.1344	0.0667	0.0044
767300	APP	STANDARD	1	06	E_06_A_2_1	GP	0.0312	0.0155	0.0010
767300	APP	STANDARD	1	06	E_06_A_2_2	GP	0.0312	0.0155	0.0010
767300	APP	STANDARD	1	08	E_08_A_1_0	GP	0.0027	0.0013	0.0001
767300	APP	STANDARD	1	08	E_08_A_1_1	GP	0.0006	0.0003	0.0000
767300	APP	STANDARD	1	08	E_08_A_1_2	GP	0.0006	0.0003	0.0000
767300	APP	STANDARD	1	20	O_20_A_1_0	GP	0.0006	0.0003	0.0000
767300	APP	STANDARD	1	24	O_24_A_1_0	GP	0.0018	0.0009	0.0001
767300	APP	STANDARD	1	26	O_26_A_1_0	GP	0.4057	0.2012	0.0134
767300	APP	STANDARD	1	26	O_26_A_1_1	GP	0.0943	0.0468	0.0031
767300	APP	STANDARD	1	26	O_26_A_1_2	GP	0.0943	0.0468	0.0031
767300	DEP	XAVIER	7	08	E_08_D_1_0	GP	0.1013	0.0681	0.0080
767300	DEP	XAVIER	7	08	E_08_D_1_1	GP	0.0624	0.0419	0.0049
767300	DEP	XAVIER	7	08	E_08_D_1_2	GP	0.0624	0.0419	0.0049

767300	DEP	XAVIER	7	08	E_08_D_13	GP	0.0169	0.0113	0.0013
767300	DEP	XAVIER	7	08	E_08_D_14	GP	0.0169	0.0113	0.0013
767300	DEP	XAVIER	7	08	E_08_D_20	GP	0.0286	0.0192	0.0023
767300	DEP	XAVIER	7	08	E_08_D_21	GP	0.0176	0.0118	0.0014
767300	DEP	XAVIER	7	08	E_08_D_22	GP	0.0176	0.0118	0.0014
767300	DEP	XAVIER	7	08	E_08_D_23	GP	0.0048	0.0032	0.0004
767300	DEP	XAVIER	7	08	E_08_D_24	GP	0.0048	0.0032	0.0004
767300	DEP	XAVIER	7	08	E_08_D_30	GP	0.0056	0.0037	0.0004
767300	DEP	XAVIER	7	08	E_08_D_31	GP	0.0034	0.0023	0.0003
767300	DEP	XAVIER	7	08	E_08_D_32	GP	0.0034	0.0023	0.0003
767300	DEP	XAVIER	7	08	E_08_D_33	GP	0.0009	0.0006	0.0001
767300	DEP	XAVIER	7	08	E_08_D_34	GP	0.0009	0.0006	0.0001
767300	DEP	XAVIER	7	24	O_24_D_10	GP	0.1205	0.0810	0.0095
767300	DEP	XAVIER	7	24	O_24_D_11	GP	0.0742	0.0498	0.0058
767300	DEP	XAVIER	7	24	O_24_D_12	GP	0.0742	0.0498	0.0058
767300	DEP	XAVIER	7	24	O_24_D_13	GP	0.0201	0.0135	0.0016
767300	DEP	XAVIER	7	24	O_24_D_14	GP	0.0201	0.0135	0.0016
767300	DEP	XAVIER	7	24	O_24_D_20	GP	0.0380	0.0255	0.0030
767300	DEP	XAVIER	7	24	O_24_D_21	GP	0.0234	0.0157	0.0018
767300	DEP	XAVIER	7	24	O_24_D_22	GP	0.0234	0.0157	0.0018
767300	DEP	XAVIER	7	24	O_24_D_23	GP	0.0063	0.0043	0.0005
767300	DEP	XAVIER	7	24	O_24_D_24	GP	0.0063	0.0043	0.0005
767300	DEP	XAVIER	7	24	O_24_D_30	GP	0.0297	0.0199	0.0023
767300	DEP	XAVIER	7	24	O_24_D_31	GP	0.0183	0.0123	0.0014
767300	DEP	XAVIER	7	24	O_24_D_32	GP	0.0183	0.0123	0.0014
767300	DEP	XAVIER	7	24	O_24_D_33	GP	0.0049	0.0033	0.0004
767300	DEP	XAVIER	7	24	O_24_D_34	GP	0.0049	0.0033	0.0004
767300	DEP	XAVIER	7	24	O_24_D_40	GP	0.0150	0.0101	0.0012
767300	DEP	XAVIER	7	24	O_24_D_41	GP	0.0093	0.0062	0.0007
767300	DEP	XAVIER	7	24	O_24_D_42	GP	0.0093	0.0062	0.0007
767300	DEP	XAVIER	7	24	O_24_D_43	GP	0.0025	0.0017	0.0002
767300	DEP	XAVIER	7	24	O_24_D_44	GP	0.0025	0.0017	0.0002
767JT9	APP	STANDARD	1	06	E_06_A_10	GP	0.0770	0.0255	0.0004
767JT9	APP	STANDARD	1	06	E_06_A_11	GP	0.0179	0.0059	0.0001
767JT9	APP	STANDARD	1	06	E_06_A_12	GP	0.0179	0.0059	0.0001
767JT9	APP	STANDARD	1	06	E_06_A_20	GP	0.0770	0.0255	0.0004
767JT9	APP	STANDARD	1	06	E_06_A_21	GP	0.0179	0.0059	0.0001
767JT9	APP	STANDARD	1	06	E_06_A_22	GP	0.0179	0.0059	0.0001
767JT9	APP	STANDARD	1	08	E_08_A_10	GP	0.0016	0.0005	0.0000
767JT9	APP	STANDARD	1	08	E_08_A_11	GP	0.0004	0.0001	0.0000
767JT9	APP	STANDARD	1	08	E_08_A_12	GP	0.0004	0.0001	0.0000
767JT9	APP	STANDARD	1	20	O_20_A_10	GP	0.0003	0.0001	0.0000
767JT9	APP	STANDARD	1	24	O_24_A_10	GP	0.0010	0.0003	0.0000
767JT9	APP	STANDARD	1	26	O_26_A_10	GP	0.2325	0.0771	0.0011
767JT9	APP	STANDARD	1	26	O_26_A_11	GP	0.0540	0.0179	0.0003
767JT9	APP	STANDARD	1	26	O_26_A_12	GP	0.0540	0.0179	0.0003
767JT9	DEP	XAVIER	7	08	E_08_D_10	GP	0.0604	0.0016	0.0272
767JT9	DEP	XAVIER	7	08	E_08_D_11	GP	0.0372	0.0010	0.0167
767JT9	DEP	XAVIER	7	08	E_08_D_12	GP	0.0372	0.0010	0.0167
767JT9	DEP	XAVIER	7	08	E_08_D_13	GP	0.0101	0.0003	0.0045
767JT9	DEP	XAVIER	7	08	E_08_D_14	GP	0.0101	0.0003	0.0045
767JT9	DEP	XAVIER	7	08	E_08_D_20	GP	0.0170	0.0005	0.0077
767JT9	DEP	XAVIER	7	08	E_08_D_21	GP	0.0105	0.0003	0.0047
767JT9	DEP	XAVIER	7	08	E_08_D_22	GP	0.0105	0.0003	0.0047
767JT9	DEP	XAVIER	7	08	E_08_D_23	GP	0.0028	0.0001	0.0013
767JT9	DEP	XAVIER	7	08	E_08_D_24	GP	0.0028	0.0001	0.0013
767JT9	DEP	XAVIER	7	08	E_08_D_30	GP	0.0033	0.0001	0.0015

767JT9	DEP	XAVIER	7	08	E_08_D_3 1	GP	0.0020	0.0001	0.0009
767JT9	DEP	XAVIER	7	08	E_08_D_3 2	GP	0.0020	0.0001	0.0009
767JT9	DEP	XAVIER	7	08	E_08_D_3 3	GP	0.0006	0.0000	0.0002
767JT9	DEP	XAVIER	7	08	E_08_D_3 4	GP	0.0006	0.0000	0.0002
767JT9	DEP	XAVIER	7	24	O_24_D_1 0	GP	0.0719	0.0019	0.0323
767JT9	DEP	XAVIER	7	24	O_24_D_1 1	GP	0.0442	0.0012	0.0199
767JT9	DEP	XAVIER	7	24	O_24_D_1 2	GP	0.0442	0.0012	0.0199
767JT9	DEP	XAVIER	7	24	O_24_D_1 3	GP	0.0120	0.0003	0.0054
767JT9	DEP	XAVIER	7	24	O_24_D_1 4	GP	0.0120	0.0003	0.0054
767JT9	DEP	XAVIER	7	24	O_24_D_2 0	GP	0.0227	0.0006	0.0102
767JT9	DEP	XAVIER	7	24	O_24_D_2 1	GP	0.0139	0.0004	0.0063
767JT9	DEP	XAVIER	7	24	O_24_D_2 2	GP	0.0139	0.0004	0.0063
767JT9	DEP	XAVIER	7	24	O_24_D_2 3	GP	0.0038	0.0001	0.0017
767JT9	DEP	XAVIER	7	24	O_24_D_2 4	GP	0.0038	0.0001	0.0017
767JT9	DEP	XAVIER	7	24	O_24_D_3 0	GP	0.0177	0.0005	0.0080
767JT9	DEP	XAVIER	7	24	O_24_D_3 1	GP	0.0109	0.0003	0.0049
767JT9	DEP	XAVIER	7	24	O_24_D_3 2	GP	0.0109	0.0003	0.0049
767JT9	DEP	XAVIER	7	24	O_24_D_3 3	GP	0.0029	0.0001	0.0013
767JT9	DEP	XAVIER	7	24	O_24_D_3 4	GP	0.0029	0.0001	0.0013
767JT9	DEP	XAVIER	7	24	O_24_D_4 0	GP	0.0090	0.0002	0.0040
767JT9	DEP	XAVIER	7	24	O_24_D_4 1	GP	0.0055	0.0001	0.0025
767JT9	DEP	XAVIER	7	24	O_24_D_4 2	GP	0.0055	0.0001	0.0025
767JT9	DEP	XAVIER	7	24	O_24_D_4 3	GP	0.0015	0.0000	0.0007
767JT9	DEP	XAVIER	7	24	O_24_D_4 4	GP	0.0015	0.0000	0.0007
777200	APP	STANDARD	1	06	E_06_A_1 0	GP	0.0407	0.0170	0.0000
777200	APP	STANDARD	1	06	E_06_A_1 1	GP	0.0095	0.0040	0.0000
777200	APP	STANDARD	1	06	E_06_A_1 2	GP	0.0095	0.0040	0.0000
777200	APP	STANDARD	1	06	E_06_A_2 0	GP	0.0407	0.0170	0.0000
777200	APP	STANDARD	1	06	E_06_A_2 1	GP	0.0095	0.0040	0.0000
777200	APP	STANDARD	1	06	E_06_A_2 2	GP	0.0095	0.0040	0.0000
777200	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0008	0.0003	0.0000
777200	APP	STANDARD	1	08	E_08_A_1 1	GP	0.0002	0.0001	0.0000
777200	APP	STANDARD	1	08	E_08_A_1 2	GP	0.0002	0.0001	0.0000
777200	APP	STANDARD	1	20	O_20_A_1 0	GP	0.0002	0.0001	0.0000
777200	APP	STANDARD	1	24	O_24_A_1 0	GP	0.0005	0.0002	0.0000
777200	APP	STANDARD	1	26	O_26_A_1 0	GP	0.1229	0.0514	0.0000
777200	APP	STANDARD	1	26	O_26_A_1 1	GP	0.0286	0.0119	0.0000
777200	APP	STANDARD	1	26	O_26_A_1 2	GP	0.0286	0.0119	0.0000
777200	DEP	XAVIER	7	08	E_08_D_1 0	GP	0.0275	0.0166	0.0058
777200	DEP	XAVIER	7	08	E_08_D_1 1	GP	0.0169	0.0102	0.0035
777200	DEP	XAVIER	7	08	E_08_D_1 2	GP	0.0169	0.0102	0.0035
777200	DEP	XAVIER	7	08	E_08_D_1 3	GP	0.0046	0.0028	0.0010
777200	DEP	XAVIER	7	08	E_08_D_1 4	GP	0.0046	0.0028	0.0010
777200	DEP	XAVIER	7	08	E_08_D_2 0	GP	0.0078	0.0047	0.0016
777200	DEP	XAVIER	7	08	E_08_D_2 1	GP	0.0048	0.0029	0.0010
777200	DEP	XAVIER	7	08	E_08_D_2 2	GP	0.0048	0.0029	0.0010
777200	DEP	XAVIER	7	08	E_08_D_2 3	GP	0.0013	0.0008	0.0003
777200	DEP	XAVIER	7	08	E_08_D_2 4	GP	0.0013	0.0008	0.0003
777200	DEP	XAVIER	7	08	E_08_D_3 0	GP	0.0015	0.0009	0.0003
777200	DEP	XAVIER	7	08	E_08_D_3 1	GP	0.0009	0.0006	0.0002
777200	DEP	XAVIER	7	08	E_08_D_3 2	GP	0.0009	0.0006	0.0002
777200	DEP	XAVIER	7	08	E_08_D_3 3	GP	0.0003	0.0002	0.0001
777200	DEP	XAVIER	7	08	E_08_D_3 4	GP	0.0003	0.0002	0.0001
777200	DEP	XAVIER	7	24	O_24_D_1 0	GP	0.0327	0.0198	0.0068
777200	DEP	XAVIER	7	24	O_24_D_1 1	GP	0.0201	0.0122	0.0042
777200	DEP	XAVIER	7	24	O_24_D_1 2	GP	0.0201	0.0122	0.0042
777200	DEP	XAVIER	7	24	O_24_D_1 3	GP	0.0054	0.0033	0.0011

777200	DEP	XAVIER	7	24	O_24_D_1_4	GP	0.0054	0.0033	0.0011
777200	DEP	XAVIER	7	24	O_24_D_2_0	GP	0.0103	0.0062	0.0022
777200	DEP	XAVIER	7	24	O_24_D_2_1	GP	0.0063	0.0038	0.0013
777200	DEP	XAVIER	7	24	O_24_D_2_2	GP	0.0063	0.0038	0.0013
777200	DEP	XAVIER	7	24	O_24_D_2_3	GP	0.0017	0.0010	0.0004
777200	DEP	XAVIER	7	24	O_24_D_2_4	GP	0.0017	0.0010	0.0004
777200	DEP	XAVIER	7	24	O_24_D_3_0	GP	0.0080	0.0049	0.0017
777200	DEP	XAVIER	7	24	O_24_D_3_1	GP	0.0050	0.0030	0.0010
777200	DEP	XAVIER	7	24	O_24_D_3_2	GP	0.0050	0.0030	0.0010
777200	DEP	XAVIER	7	24	O_24_D_3_3	GP	0.0013	0.0008	0.0003
777200	DEP	XAVIER	7	24	O_24_D_3_4	GP	0.0013	0.0008	0.0003
777200	DEP	XAVIER	7	24	O_24_D_4_0	GP	0.0041	0.0025	0.0009
777200	DEP	XAVIER	7	24	O_24_D_4_1	GP	0.0025	0.0015	0.0005
777200	DEP	XAVIER	7	24	O_24_D_4_2	GP	0.0025	0.0015	0.0005
777200	DEP	XAVIER	7	24	O_24_D_4_3	GP	0.0007	0.0004	0.0001
777200	DEP	XAVIER	7	24	O_24_D_4_4	GP	0.0007	0.0004	0.0001

A300	APP	STANDARD	1	06	E_06_A_1_0	GP	0.2218	0.0670	0.0004
A300	APP	STANDARD	1	06	E_06_A_1_1	GP	0.0516	0.0156	0.0001
A300	APP	STANDARD	1	06	E_06_A_1_2	GP	0.0516	0.0156	0.0001
A300	APP	STANDARD	1	06	E_06_A_2_0	GP	0.2218	0.0670	0.0004
A300	APP	STANDARD	1	06	E_06_A_2_1	GP	0.0516	0.0156	0.0001
A300	APP	STANDARD	1	06	E_06_A_2_2	GP	0.0516	0.0156	0.0001
A300	APP	STANDARD	1	08	E_08_A_1_0	GP	0.0045	0.0014	0.0000
A300	APP	STANDARD	1	08	E_08_A_1_1	GP	0.0010	0.0003	0.0000
A300	APP	STANDARD	1	08	E_08_A_1_2	GP	0.0010	0.0003	0.0000
A300	APP	STANDARD	1	20	O_20_A_1_0	GP	0.0010	0.0003	0.0000
A300	APP	STANDARD	1	24	O_24_A_1_0	GP	0.0030	0.0009	0.0000
A300	APP	STANDARD	1	26	O_26_A_1_0	GP	0.6694	0.2023	0.0011
A300	APP	STANDARD	1	26	O_26_A_1_1	GP	0.1556	0.0470	0.0003
A300	APP	STANDARD	1	26	O_26_A_1_2	GP	0.1556	0.0470	0.0003

A300	DEP	XAVIER	5	08	E_08_D_1_0	GP	0.1180	0.1250	0.0067
A300	DEP	XAVIER	5	08	E_08_D_1_1	GP	0.0726	0.0769	0.0041
A300	DEP	XAVIER	5	08	E_08_D_1_2	GP	0.0726	0.0769	0.0041
A300	DEP	XAVIER	5	08	E_08_D_1_3	GP	0.0197	0.0208	0.0011
A300	DEP	XAVIER	5	08	E_08_D_1_4	GP	0.0197	0.0208	0.0011
A300	DEP	XAVIER	5	08	E_08_D_2_0	GP	0.0333	0.0353	0.0019
A300	DEP	XAVIER	5	08	E_08_D_2_1	GP	0.0205	0.0217	0.0012
A300	DEP	XAVIER	5	08	E_08_D_2_2	GP	0.0205	0.0217	0.0012
A300	DEP	XAVIER	5	08	E_08_D_2_3	GP	0.0055	0.0059	0.0003
A300	DEP	XAVIER	5	08	E_08_D_2_4	GP	0.0055	0.0059	0.0003
A300	DEP	XAVIER	5	08	E_08_D_3_0	GP	0.0065	0.0069	0.0004
A300	DEP	XAVIER	5	08	E_08_D_3_1	GP	0.0040	0.0042	0.0002
A300	DEP	XAVIER	5	08	E_08_D_3_2	GP	0.0040	0.0042	0.0002
A300	DEP	XAVIER	5	08	E_08_D_3_3	GP	0.0011	0.0011	0.0001
A300	DEP	XAVIER	5	08	E_08_D_3_4	GP	0.0011	0.0011	0.0001
A300	DEP	XAVIER	5	24	O_24_D_1_0	GP	0.1403	0.1486	0.0080
A300	DEP	XAVIER	5	24	O_24_D_1_1	GP	0.0863	0.0915	0.0049
A300	DEP	XAVIER	5	24	O_24_D_1_2	GP	0.0863	0.0915	0.0049
A300	DEP	XAVIER	5	24	O_24_D_1_3	GP	0.0234	0.0248	0.0013
A300	DEP	XAVIER	5	24	O_24_D_1_4	GP	0.0234	0.0248	0.0013
A300	DEP	XAVIER	5	24	O_24_D_2_0	GP	0.0442	0.0469	0.0025
A300	DEP	XAVIER	5	24	O_24_D_2_1	GP	0.0272	0.0288	0.0015
A300	DEP	XAVIER	5	24	O_24_D_2_2	GP	0.0272	0.0288	0.0015
A300	DEP	XAVIER	5	24	O_24_D_2_3	GP	0.0074	0.0078	0.0004
A300	DEP	XAVIER	5	24	O_24_D_2_4	GP	0.0074	0.0078	0.0004
A300	DEP	XAVIER	5	24	O_24_D_3_0	GP	0.0345	0.0366	0.0020
A300	DEP	XAVIER	5	24	O_24_D_3_1	GP	0.0213	0.0225	0.0012

A300	DEP	XAVIER	5	24	O_24_D_3 2	GP	0.0213	0.0225	0.0012
A300	DEP	XAVIER	5	24	O_24_D_3 3	GP	0.0058	0.0061	0.0003
A300	DEP	XAVIER	5	24	O_24_D_3 4	GP	0.0058	0.0061	0.0003
A300	DEP	XAVIER	5	24	O_24_D_4 0	GP	0.0175	0.0185	0.0010
A300	DEP	XAVIER	5	24	O_24_D_4 1	GP	0.0108	0.0114	0.0006
A300	DEP	XAVIER	5	24	O_24_D_4 2	GP	0.0108	0.0114	0.0006
A300	DEP	XAVIER	5	24	O_24_D_4 3	GP	0.0029	0.0031	0.0002
A300	DEP	XAVIER	5	24	O_24_D_4 4	GP	0.0029	0.0031	0.0002
A310	APP	STANDARD	1	06	E_06_A_1 0	GP	0.2844	0.0607	0.0022
A310	APP	STANDARD	1	06	E_06_A_1 1	GP	0.0661	0.0141	0.0005
A310	APP	STANDARD	1	06	E_06_A_1 2	GP	0.0661	0.0141	0.0005
A310	APP	STANDARD	1	06	E_06_A_2 0	GP	0.2844	0.0607	0.0022
A310	APP	STANDARD	1	06	E_06_A_2 1	GP	0.0661	0.0141	0.0005
A310	APP	STANDARD	1	06	E_06_A_2 2	GP	0.0661	0.0141	0.0005
A310	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0057	0.0012	0.0000
A310	APP	STANDARD	1	08	E_08_A_1 1	GP	0.0013	0.0003	0.0000
A310	APP	STANDARD	1	08	E_08_A_1 2	GP	0.0013	0.0003	0.0000
A310	APP	STANDARD	1	20	O_20_A_1 0	GP	0.0013	0.0003	0.0000
A310	APP	STANDARD	1	24	O_24_A_1 0	GP	0.0038	0.0008	0.0000
A310	APP	STANDARD	1	26	O_26_A_1 0	GP	0.8583	0.1833	0.0067
A310	APP	STANDARD	1	26	O_26_A_1 1	GP	0.1996	0.0426	0.0016
A310	APP	STANDARD	1	26	O_26_A_1 2	GP	0.1996	0.0426	0.0016
A310	DEP	XAVIER	6	08	E_08_D_1 0	GP	0.2094	0.0828	0.0074
A310	DEP	XAVIER	6	08	E_08_D_1 1	GP	0.1289	0.0510	0.0045
A310	DEP	XAVIER	6	08	E_08_D_1 2	GP	0.1289	0.0510	0.0045
A310	DEP	XAVIER	6	08	E_08_D_1 3	GP	0.0349	0.0138	0.0012
A310	DEP	XAVIER	6	08	E_08_D_1 4	GP	0.0349	0.0138	0.0012
A310	DEP	XAVIER	6	08	E_08_D_2 0	GP	0.0591	0.0234	0.0021
A310	DEP	XAVIER	6	08	E_08_D_2 1	GP	0.0363	0.0144	0.0013
A310	DEP	XAVIER	6	08	E_08_D_2 2	GP	0.0363	0.0144	0.0013
A310	DEP	XAVIER	6	08	E_08_D_2 3	GP	0.0098	0.0039	0.0003
A310	DEP	XAVIER	6	08	E_08_D_2 4	GP	0.0098	0.0039	0.0003
A310	DEP	XAVIER	6	08	E_08_D_3 0	GP	0.0115	0.0045	0.0004
A310	DEP	XAVIER	6	08	E_08_D_3 1	GP	0.0071	0.0028	0.0002
A310	DEP	XAVIER	6	08	E_08_D_3 2	GP	0.0071	0.0028	0.0002
A310	DEP	XAVIER	6	08	E_08_D_3 3	GP	0.0019	0.0008	0.0001
A310	DEP	XAVIER	6	08	E_08_D_3 4	GP	0.0019	0.0008	0.0001
A310	DEP	XAVIER	6	24	O_24_D_1 0	GP	0.2490	0.0985	0.0087
A310	DEP	XAVIER	6	24	O_24_D_1 1	GP	0.1532	0.0606	0.0054
A310	DEP	XAVIER	6	24	O_24_D_1 2	GP	0.1532	0.0606	0.0054
A310	DEP	XAVIER	6	24	O_24_D_1 3	GP	0.0415	0.0164	0.0015
A310	DEP	XAVIER	6	24	O_24_D_1 4	GP	0.0415	0.0164	0.0015
A310	DEP	XAVIER	6	24	O_24_D_2 0	GP	0.0785	0.0311	0.0028
A310	DEP	XAVIER	6	24	O_24_D_2 1	GP	0.0483	0.0191	0.0017
A310	DEP	XAVIER	6	24	O_24_D_2 2	GP	0.0483	0.0191	0.0017
A310	DEP	XAVIER	6	24	O_24_D_2 3	GP	0.0131	0.0052	0.0005
A310	DEP	XAVIER	6	24	O_24_D_2 4	GP	0.0131	0.0052	0.0005
A310	DEP	XAVIER	6	24	O_24_D_3 0	GP	0.0613	0.0242	0.0022
A310	DEP	XAVIER	6	24	O_24_D_3 1	GP	0.0377	0.0149	0.0013
A310	DEP	XAVIER	6	24	O_24_D_3 2	GP	0.0377	0.0149	0.0013
A310	DEP	XAVIER	6	24	O_24_D_3 3	GP	0.0102	0.0040	0.0004
A310	DEP	XAVIER	6	24	O_24_D_3 4	GP	0.0102	0.0040	0.0004
A310	DEP	XAVIER	6	24	O_24_D_4 0	GP	0.0311	0.0123	0.0011
A310	DEP	XAVIER	6	24	O_24_D_4 1	GP	0.0191	0.0076	0.0007
A310	DEP	XAVIER	6	24	O_24_D_4 2	GP	0.0191	0.0076	0.0007
A310	DEP	XAVIER	6	24	O_24_D_4 3	GP	0.0052	0.0020	0.0002
A310	DEP	XAVIER	6	24	O_24_D_4 4	GP	0.0052	0.0020	0.0002

A319	APP	STANDARD	1	06	E_06_A_1_0	MP	5.7494	2.5346	0.3047
A319	APP	STANDARD	1	06	E_06_A_1_1	MP	1.3367	0.5893	0.0709
A319	APP	STANDARD	1	06	E_06_A_1_2	MP	1.3367	0.5893	0.0709
A319	APP	STANDARD	1	06	E_06_A_2_0	MP	5.7494	2.5346	0.3047
A319	APP	STANDARD	1	06	E_06_A_2_1	MP	1.3367	0.5893	0.0709
A319	APP	STANDARD	1	06	E_06_A_2_2	MP	1.3367	0.5893	0.0709
A319	APP	STANDARD	1	08	E_08_A_1_0	MP	0.1162	0.0512	0.0062
A319	APP	STANDARD	1	08	E_08_A_1_1	MP	0.0270	0.0119	0.0014
A319	APP	STANDARD	1	08	E_08_A_1_2	MP	0.0270	0.0119	0.0014
A319	APP	STANDARD	1	20	O_20_A_1_0	MP	0.0255	0.0113	0.0014
A319	APP	STANDARD	1	24	O_24_A_1_0	MP	0.0766	0.0338	0.0041
A319	APP	STANDARD	1	26	O_26_A_1_0	MP	17.3529	7.6499	0.9198
A319	APP	STANDARD	1	26	O_26_A_1_1	MP	4.0344	1.7786	0.2138
A319	APP	STANDARD	1	26	O_26_A_1_2	MP	4.0344	1.7786	0.2138
A319	DEP	XAVIER	4	06	E_06_D_1_0	MP	0.0900	0.0362	0.0010
A319	DEP	XAVIER	4	08	E_08_D_1_0	MP	0.8525	0.3427	0.0092
A319	DEP	XAVIER	4	08	E_08_D_1_1	MP	0.5246	0.2109	0.0057
A319	DEP	XAVIER	4	08	E_08_D_1_2	MP	0.5246	0.2109	0.0057
A319	DEP	XAVIER	4	08	E_08_D_1_3	MP	0.1421	0.0571	0.0015
A319	DEP	XAVIER	4	08	E_08_D_1_4	MP	0.1421	0.0571	0.0015
A319	DEP	XAVIER	4	08	E_08_D_2_0	MP	5.1586	2.0740	0.0556
A319	DEP	XAVIER	4	08	E_08_D_2_1	MP	3.1745	1.2763	0.0342
A319	DEP	XAVIER	4	08	E_08_D_2_2	MP	3.1745	1.2763	0.0342
A319	DEP	XAVIER	4	08	E_08_D_2_3	MP	0.8598	0.3457	0.0093
A319	DEP	XAVIER	4	08	E_08_D_2_4	MP	0.8598	0.3457	0.0093
A319	DEP	XAVIER	4	08	E_08_D_3_0	MP	0.6279	0.2525	0.0068
A319	DEP	XAVIER	4	08	E_08_D_3_1	MP	0.3864	0.1554	0.0042
A319	DEP	XAVIER	4	08	E_08_D_3_2	MP	0.3864	0.1554	0.0042
A319	DEP	XAVIER	4	08	E_08_D_3_3	MP	0.1047	0.0421	0.0011
A319	DEP	XAVIER	4	08	E_08_D_3_4	MP	0.1047	0.0421	0.0011
A319	DEP	XAVIER	4	08	E_08_D_4_0	MP	0.3420	0.1375	0.0037
A319	DEP	XAVIER	4	08	E_08_D_4_1	MP	0.2105	0.0846	0.0023
A319	DEP	XAVIER	4	08	E_08_D_4_2	MP	0.2105	0.0846	0.0023
A319	DEP	XAVIER	4	08	E_08_D_4_3	MP	0.0570	0.0229	0.0006
A319	DEP	XAVIER	4	08	E_08_D_4_4	MP	0.0570	0.0229	0.0006
A319	DEP	XAVIER	4	20	O_20_D_1_0	MP	0.0270	0.0108	0.0003
A319	DEP	XAVIER	4	24	O_24_D_1_0	MP	1.4032	0.5642	0.0151
A319	DEP	XAVIER	4	24	O_24_D_1_1	MP	0.8635	0.3472	0.0093
A319	DEP	XAVIER	4	24	O_24_D_1_2	MP	0.8635	0.3472	0.0093
A319	DEP	XAVIER	4	24	O_24_D_1_3	MP	0.2339	0.0940	0.0025
A319	DEP	XAVIER	4	24	O_24_D_1_4	MP	0.2339	0.0940	0.0025
A319	DEP	XAVIER	4	24	O_24_D_2_0	MP	4.1886	1.6840	0.0452
A319	DEP	XAVIER	4	24	O_24_D_2_1	MP	2.5776	1.0363	0.0278
A319	DEP	XAVIER	4	24	O_24_D_2_2	MP	2.5776	1.0363	0.0278
A319	DEP	XAVIER	4	24	O_24_D_2_3	MP	0.6981	0.2807	0.0075
A319	DEP	XAVIER	4	24	O_24_D_2_4	MP	0.6981	0.2807	0.0075
A319	DEP	XAVIER	4	24	O_24_D_3_0	MP	2.9538	1.1876	0.0318
A319	DEP	XAVIER	4	24	O_24_D_3_1	MP	1.8177	0.7308	0.0196
A319	DEP	XAVIER	4	24	O_24_D_3_2	MP	1.8177	0.7308	0.0196
A319	DEP	XAVIER	4	24	O_24_D_3_3	MP	0.4923	0.1979	0.0053
A319	DEP	XAVIER	4	24	O_24_D_3_4	MP	0.4923	0.1979	0.0053
A319	DEP	XAVIER	4	24	O_24_D_4_0	MP	1.4138	0.5684	0.0152
A319	DEP	XAVIER	4	24	O_24_D_4_1	MP	0.8700	0.3498	0.0094
A319	DEP	XAVIER	4	24	O_24_D_4_2	MP	0.8700	0.3498	0.0094
A319	DEP	XAVIER	4	24	O_24_D_4_3	MP	0.2356	0.0947	0.0025
A319	DEP	XAVIER	4	24	O_24_D_4_4	MP	0.2356	0.0947	0.0025
A319	DEP	XAVIER	4	24	O_24_D_5_0	MP	0.5122	0.2059	0.0055

A319	DEP	XAVIER	4	24	O_24_D_5 1	MP	0.3152	0.1267	0.0034
A319	DEP	XAVIER	4	24	O_24_D_5 2	MP	0.3152	0.1267	0.0034
A319	DEP	XAVIER	4	24	O_24_D_5 3	MP	0.0854	0.0343	0.0009
A319	DEP	XAVIER	4	24	O_24_D_5 4	MP	0.0854	0.0343	0.0009
A319	DEP	XAVIER	4	26	O_26_D_1 0	MP	0.1079	0.0434	0.0012
A320	APP	STANDARD	1	06	E_06_A_1 0	MP	10.0611	4.5975	0.7635
A320	APP	STANDARD	1	06	E_06_A_1 1	MP	2.3391	1.0689	0.1775
A320	APP	STANDARD	1	06	E_06_A_1 2	MP	2.3391	1.0689	0.1775
A320	APP	STANDARD	1	06	E_06_A_2 0	MP	10.0611	4.5975	0.7635
A320	APP	STANDARD	1	06	E_06_A_2 1	MP	2.3391	1.0689	0.1775
A320	APP	STANDARD	1	06	E_06_A_2 2	MP	2.3391	1.0689	0.1775
A320	APP	STANDARD	1	08	E_08_A_1 0	MP	0.2033	0.0929	0.0154
A320	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0473	0.0216	0.0036
A320	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0473	0.0216	0.0036
A320	APP	STANDARD	1	20	O_20_A_1 0	MP	0.0447	0.0204	0.0034
A320	APP	STANDARD	1	24	O_24_A_1 0	MP	0.1340	0.0612	0.0102
A320	APP	STANDARD	1	26	O_26_A_1 0	MP	30.3661	13.8760	2.3045
A320	APP	STANDARD	1	26	O_26_A_1 1	MP	7.0599	3.2261	0.5358
A320	APP	STANDARD	1	26	O_26_A_1 2	MP	7.0599	3.2261	0.5358
A320	DEP	XAVIER	5	06	E_06_D_1 0	MP	0.1625	0.0634	0.0023
A320	DEP	XAVIER	5	08	E_08_D_1 0	MP	1.5401	0.6010	0.0218
A320	DEP	XAVIER	5	08	E_08_D_1 1	MP	0.9477	0.3698	0.0134
A320	DEP	XAVIER	5	08	E_08_D_1 2	MP	0.9477	0.3698	0.0134
A320	DEP	XAVIER	5	08	E_08_D_1 3	MP	0.2567	0.1002	0.0036
A320	DEP	XAVIER	5	08	E_08_D_1 4	MP	0.2567	0.1002	0.0036
A320	DEP	XAVIER	5	08	E_08_D_2 0	MP	9.3195	3.6367	0.1320
A320	DEP	XAVIER	5	08	E_08_D_2 1	MP	5.7351	2.2380	0.0812
A320	DEP	XAVIER	5	08	E_08_D_2 2	MP	5.7351	2.2380	0.0812
A320	DEP	XAVIER	5	08	E_08_D_2 3	MP	1.5533	0.6061	0.0220
A320	DEP	XAVIER	5	08	E_08_D_2 4	MP	1.5533	0.6061	0.0220
A320	DEP	XAVIER	5	08	E_08_D_3 0	MP	1.1344	0.4427	0.0161
A320	DEP	XAVIER	5	08	E_08_D_3 1	MP	0.6981	0.2724	0.0099
A320	DEP	XAVIER	5	08	E_08_D_3 2	MP	0.6981	0.2724	0.0099
A320	DEP	XAVIER	5	08	E_08_D_3 3	MP	0.1891	0.0738	0.0027
A320	DEP	XAVIER	5	08	E_08_D_3 4	MP	0.1891	0.0738	0.0027
A320	DEP	XAVIER	5	08	E_08_D_4 0	MP	0.6179	0.2411	0.0088
A320	DEP	XAVIER	5	08	E_08_D_4 1	MP	0.3803	0.1484	0.0054
A320	DEP	XAVIER	5	08	E_08_D_4 2	MP	0.3803	0.1484	0.0054
A320	DEP	XAVIER	5	08	E_08_D_4 3	MP	0.1030	0.0402	0.0015
A320	DEP	XAVIER	5	08	E_08_D_4 4	MP	0.1030	0.0402	0.0015
A320	DEP	XAVIER	5	20	O_20_D_1 0	MP	0.0488	0.0190	0.0007
A320	DEP	XAVIER	5	24	O_24_D_1 0	MP	2.5351	0.9893	0.0359
A320	DEP	XAVIER	5	24	O_24_D_1 1	MP	1.5600	0.6088	0.0221
A320	DEP	XAVIER	5	24	O_24_D_1 2	MP	1.5600	0.6088	0.0221
A320	DEP	XAVIER	5	24	O_24_D_1 3	MP	0.4225	0.1649	0.0060
A320	DEP	XAVIER	5	24	O_24_D_1 4	MP	0.4225	0.1649	0.0060
A320	DEP	XAVIER	5	24	O_24_D_2 0	MP	7.5672	2.9529	0.1072
A320	DEP	XAVIER	5	24	O_24_D_2 1	MP	4.6567	1.8172	0.0659
A320	DEP	XAVIER	5	24	O_24_D_2 2	MP	4.6567	1.8172	0.0659
A320	DEP	XAVIER	5	24	O_24_D_2 3	MP	1.2612	0.4922	0.0179
A320	DEP	XAVIER	5	24	O_24_D_2 4	MP	1.2612	0.4922	0.0179
A320	DEP	XAVIER	5	24	O_24_D_3 0	MP	5.3363	2.0824	0.0756
A320	DEP	XAVIER	5	24	O_24_D_3 1	MP	3.2839	1.2815	0.0465
A320	DEP	XAVIER	5	24	O_24_D_3 2	MP	3.2839	1.2815	0.0465
A320	DEP	XAVIER	5	24	O_24_D_3 3	MP	0.8894	0.3471	0.0126
A320	DEP	XAVIER	5	24	O_24_D_3 4	MP	0.8894	0.3471	0.0126
A320	DEP	XAVIER	5	24	O_24_D_4 0	MP	2.5541	0.9967	0.0362

A320	DEP	XAVIER	5	24	O_24_D_4 1	MP	1.5717	0.6133	0.0223
A320	DEP	XAVIER	5	24	O_24_D_4 2	MP	1.5717	0.6133	0.0223
A320	DEP	XAVIER	5	24	O_24_D_4 3	MP	0.4257	0.1661	0.0060
A320	DEP	XAVIER	5	24	O_24_D_4 4	MP	0.4257	0.1661	0.0060
A320	DEP	XAVIER	5	24	O_24_D_5 0	MP	0.9253	0.3611	0.0131
A320	DEP	XAVIER	5	24	O_24_D_5 1	MP	0.5694	0.2222	0.0081
A320	DEP	XAVIER	5	24	O_24_D_5 2	MP	0.5694	0.2222	0.0081
A320	DEP	XAVIER	5	24	O_24_D_5 3	MP	0.1542	0.0602	0.0022
A320	DEP	XAVIER	5	24	O_24_D_5 4	MP	0.1542	0.0602	0.0022
A320	DEP	XAVIER	5	26	O_26_D_1 0	MP	0.1950	0.0761	0.0028
A330	APP	STANDARD	1	06	E_06_A_1 0	GP	0.3533	0.1289	0.0389
A330	APP	STANDARD	1	06	E_06_A_1 1	GP	0.0821	0.0300	0.0090
A330	APP	STANDARD	1	06	E_06_A_1 2	GP	0.0821	0.0300	0.0090
A330	APP	STANDARD	1	06	E_06_A_2 0	GP	0.3533	0.1289	0.0389
A330	APP	STANDARD	1	06	E_06_A_2 1	GP	0.0821	0.0300	0.0090
A330	APP	STANDARD	1	06	E_06_A_2 2	GP	0.0821	0.0300	0.0090
A330	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0071	0.0026	0.0008
A330	APP	STANDARD	1	08	E_08_A_1 1	GP	0.0017	0.0006	0.0002
A330	APP	STANDARD	1	08	E_08_A_1 2	GP	0.0017	0.0006	0.0002
A330	APP	STANDARD	1	20	O_20_A_1 0	GP	0.0016	0.0006	0.0002
A330	APP	STANDARD	1	24	O_24_A_1 0	GP	0.0047	0.0017	0.0005
A330	APP	STANDARD	1	26	O_26_A_1 0	GP	1.0662	0.3889	0.1174
A330	APP	STANDARD	1	26	O_26_A_1 1	GP	0.2479	0.0904	0.0273
A330	APP	STANDARD	1	26	O_26_A_1 2	GP	0.2479	0.0904	0.0273
A330	DEP	XAVIER	6	08	E_08_D_1 0	GP	0.3376	0.0822	0.0297
A330	DEP	XAVIER	6	08	E_08_D_1 1	GP	0.2078	0.0506	0.0183
A330	DEP	XAVIER	6	08	E_08_D_1 2	GP	0.2078	0.0506	0.0183
A330	DEP	XAVIER	6	08	E_08_D_1 3	GP	0.0563	0.0137	0.0050
A330	DEP	XAVIER	6	08	E_08_D_1 4	GP	0.0563	0.0137	0.0050
A330	DEP	XAVIER	6	08	E_08_D_2 0	GP	0.0952	0.0232	0.0084
A330	DEP	XAVIER	6	08	E_08_D_2 1	GP	0.0586	0.0143	0.0052
A330	DEP	XAVIER	6	08	E_08_D_2 2	GP	0.0586	0.0143	0.0052
A330	DEP	XAVIER	6	08	E_08_D_2 3	GP	0.0159	0.0039	0.0014
A330	DEP	XAVIER	6	08	E_08_D_2 4	GP	0.0159	0.0039	0.0014
A330	DEP	XAVIER	6	08	E_08_D_3 0	GP	0.0185	0.0045	0.0016
A330	DEP	XAVIER	6	08	E_08_D_3 1	GP	0.0114	0.0028	0.0010
A330	DEP	XAVIER	6	08	E_08_D_3 2	GP	0.0114	0.0028	0.0010
A330	DEP	XAVIER	6	08	E_08_D_3 3	GP	0.0031	0.0008	0.0003
A330	DEP	XAVIER	6	08	E_08_D_3 4	GP	0.0031	0.0008	0.0003
A330	DEP	XAVIER	6	24	O_24_D_1 0	GP	0.4015	0.0977	0.0354
A330	DEP	XAVIER	6	24	O_24_D_1 1	GP	0.2471	0.0601	0.0218
A330	DEP	XAVIER	6	24	O_24_D_1 2	GP	0.2471	0.0601	0.0218
A330	DEP	XAVIER	6	24	O_24_D_1 3	GP	0.0669	0.0163	0.0059
A330	DEP	XAVIER	6	24	O_24_D_1 4	GP	0.0669	0.0163	0.0059
A330	DEP	XAVIER	6	24	O_24_D_2 0	GP	0.1266	0.0308	0.0111
A330	DEP	XAVIER	6	24	O_24_D_2 1	GP	0.0779	0.0190	0.0069
A330	DEP	XAVIER	6	24	O_24_D_2 2	GP	0.0779	0.0190	0.0069
A330	DEP	XAVIER	6	24	O_24_D_2 3	GP	0.0211	0.0051	0.0019
A330	DEP	XAVIER	6	24	O_24_D_2 4	GP	0.0211	0.0051	0.0019
A330	DEP	XAVIER	6	24	O_24_D_3 0	GP	0.0988	0.0241	0.0087
A330	DEP	XAVIER	6	24	O_24_D_3 1	GP	0.0608	0.0148	0.0054
A330	DEP	XAVIER	6	24	O_24_D_3 2	GP	0.0608	0.0148	0.0054
A330	DEP	XAVIER	6	24	O_24_D_3 3	GP	0.0165	0.0040	0.0015
A330	DEP	XAVIER	6	24	O_24_D_3 4	GP	0.0165	0.0040	0.0015
A330	DEP	XAVIER	6	24	O_24_D_4 0	GP	0.0501	0.0122	0.0044
A330	DEP	XAVIER	6	24	O_24_D_4 1	GP	0.0308	0.0075	0.0027
A330	DEP	XAVIER	6	24	O_24_D_4 2	GP	0.0308	0.0075	0.0027

A330	DEP	XAVIER	6	24	O_24_D_4 3	GP	0.0083	0.0020	0.0007
A330	DEP	XAVIER	6	24	O_24_D_4 4	GP	0.0083	0.0020	0.0007
A340	APP	STANDARD	1	06	E_06_A_1 0	GP	0.5699	0.1037	0.0015
A340	APP	STANDARD	1	06	E_06_A_1 1	GP	0.1325	0.0241	0.0003
A340	APP	STANDARD	1	06	E_06_A_1 2	GP	0.1325	0.0241	0.0003
A340	APP	STANDARD	1	06	E_06_A_2 0	GP	0.5699	0.1037	0.0015
A340	APP	STANDARD	1	06	E_06_A_2 1	GP	0.1325	0.0241	0.0003
A340	APP	STANDARD	1	06	E_06_A_2 2	GP	0.1325	0.0241	0.0003
A340	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0115	0.0021	0.0000
A340	APP	STANDARD	1	08	E_08_A_1 1	GP	0.0027	0.0005	0.0000
A340	APP	STANDARD	1	08	E_08_A_1 2	GP	0.0027	0.0005	0.0000
A340	APP	STANDARD	1	20	O_20_A_1 0	GP	0.0025	0.0005	0.0000
A340	APP	STANDARD	1	24	O_24_A_1 0	GP	0.0076	0.0014	0.0000
A340	APP	STANDARD	1	26	O_26_A_1 0	GP	1.7200	0.3129	0.0045
A340	APP	STANDARD	1	26	O_26_A_1 1	GP	0.3999	0.0728	0.0010
A340	APP	STANDARD	1	26	O_26_A_1 2	GP	0.3999	0.0728	0.0010
A340	DEP	XAVIER	8	08	E_08_D_1 0	GP	0.3993	0.1730	0.0102
A340	DEP	XAVIER	8	08	E_08_D_1 1	GP	0.2457	0.1064	0.0063
A340	DEP	XAVIER	8	08	E_08_D_1 2	GP	0.2457	0.1064	0.0063
A340	DEP	XAVIER	8	08	E_08_D_1 3	GP	0.0665	0.0288	0.0017
A340	DEP	XAVIER	8	08	E_08_D_1 4	GP	0.0665	0.0288	0.0017
A340	DEP	XAVIER	8	08	E_08_D_2 0	GP	0.1126	0.0488	0.0029
A340	DEP	XAVIER	8	08	E_08_D_2 1	GP	0.0693	0.0300	0.0018
A340	DEP	XAVIER	8	08	E_08_D_2 2	GP	0.0693	0.0300	0.0018
A340	DEP	XAVIER	8	08	E_08_D_2 3	GP	0.0188	0.0081	0.0005
A340	DEP	XAVIER	8	08	E_08_D_2 4	GP	0.0188	0.0081	0.0005
A340	DEP	XAVIER	8	08	E_08_D_3 0	GP	0.0219	0.0095	0.0006
A340	DEP	XAVIER	8	08	E_08_D_3 1	GP	0.0135	0.0058	0.0003
A340	DEP	XAVIER	8	08	E_08_D_3 2	GP	0.0135	0.0058	0.0003
A340	DEP	XAVIER	8	08	E_08_D_3 3	GP	0.0036	0.0016	0.0001
A340	DEP	XAVIER	8	08	E_08_D_3 4	GP	0.0036	0.0016	0.0001
A340	DEP	XAVIER	8	24	O_24_D_1 0	GP	0.4748	0.2057	0.0122
A340	DEP	XAVIER	8	24	O_24_D_1 1	GP	0.2922	0.1266	0.0075
A340	DEP	XAVIER	8	24	O_24_D_1 2	GP	0.2922	0.1266	0.0075
A340	DEP	XAVIER	8	24	O_24_D_1 3	GP	0.0791	0.0343	0.0020
A340	DEP	XAVIER	8	24	O_24_D_1 4	GP	0.0791	0.0343	0.0020
A340	DEP	XAVIER	8	24	O_24_D_2 0	GP	0.1497	0.0649	0.0038
A340	DEP	XAVIER	8	24	O_24_D_2 1	GP	0.0921	0.0399	0.0024
A340	DEP	XAVIER	8	24	O_24_D_2 2	GP	0.0921	0.0399	0.0024
A340	DEP	XAVIER	8	24	O_24_D_2 3	GP	0.0250	0.0108	0.0006
A340	DEP	XAVIER	8	24	O_24_D_2 4	GP	0.0250	0.0108	0.0006
A340	DEP	XAVIER	8	24	O_24_D_3 0	GP	0.1169	0.0506	0.0030
A340	DEP	XAVIER	8	24	O_24_D_3 1	GP	0.0719	0.0312	0.0018
A340	DEP	XAVIER	8	24	O_24_D_3 2	GP	0.0719	0.0312	0.0018
A340	DEP	XAVIER	8	24	O_24_D_3 3	GP	0.0195	0.0084	0.0005
A340	DEP	XAVIER	8	24	O_24_D_3 4	GP	0.0195	0.0084	0.0005
A340	DEP	XAVIER	8	24	O_24_D_4 0	GP	0.0593	0.0257	0.0015
A340	DEP	XAVIER	8	24	O_24_D_4 1	GP	0.0365	0.0158	0.0009
A340	DEP	XAVIER	8	24	O_24_D_4 2	GP	0.0365	0.0158	0.0009
A340	DEP	XAVIER	8	24	O_24_D_4 3	GP	0.0099	0.0043	0.0003
A340	DEP	XAVIER	8	24	O_24_D_4 4	GP	0.0099	0.0043	0.0003
BAE146	APP	STANDARD	1	06	E_06_A_1 0	MP	0.0892	0.0944	0.0093
BAE146	APP	STANDARD	1	06	E_06_A_1 1	MP	0.0207	0.0220	0.0022
BAE146	APP	STANDARD	1	06	E_06_A_1 2	MP	0.0207	0.0220	0.0022
BAE146	APP	STANDARD	1	06	E_06_A_2 0	MP	0.0892	0.0944	0.0093
BAE146	APP	STANDARD	1	06	E_06_A_2 1	MP	0.0207	0.0220	0.0022

BAE146	APP	STANDARD	1	06	E_06_A_2	2	MP	0.0207	0.0220	0.0022
BAE146	APP	STANDARD	1	08	E_08_A_1	0	MP	0.0018	0.0019	0.0002
BAE146	APP	STANDARD	1	08	E_08_A_1	1	MP	0.0004	0.0004	0.0000
BAE146	APP	STANDARD	1	08	E_08_A_1	2	MP	0.0004	0.0004	0.0000
BAE146	APP	STANDARD	1	20	O_20_A_1	0	MP	0.0004	0.0004	0.0000
BAE146	APP	STANDARD	1	24	O_24_A_1	0	MP	0.0012	0.0013	0.0001
BAE146	APP	STANDARD	1	26	O_26_A_1	0	MP	0.2694	0.2850	0.0279
BAE146	APP	STANDARD	1	26	O_26_A_1	1	MP	0.0626	0.0663	0.0065
BAE146	APP	STANDARD	1	26	O_26_A_1	2	MP	0.0626	0.0663	0.0065

BAE146	DEP	XAVIER	3	06	E_06_D_1	0	MP	0.0018	0.0011	0.0000
BAE146	DEP	XAVIER	3	08	E_08_D_1	0	MP	0.0167	0.0100	0.0004
BAE146	DEP	XAVIER	3	08	E_08_D_1	1	MP	0.0103	0.0061	0.0003
BAE146	DEP	XAVIER	3	08	E_08_D_1	2	MP	0.0103	0.0061	0.0003
BAE146	DEP	XAVIER	3	08	E_08_D_1	3	MP	0.0028	0.0017	0.0001
BAE146	DEP	XAVIER	3	08	E_08_D_1	4	MP	0.0028	0.0017	0.0001
BAE146	DEP	XAVIER	3	08	E_08_D_2	0	MP	0.1009	0.0603	0.0025
BAE146	DEP	XAVIER	3	08	E_08_D_2	1	MP	0.0621	0.0371	0.0015
BAE146	DEP	XAVIER	3	08	E_08_D_2	2	MP	0.0621	0.0371	0.0015
BAE146	DEP	XAVIER	3	08	E_08_D_2	3	MP	0.0168	0.0101	0.0004
BAE146	DEP	XAVIER	3	08	E_08_D_2	4	MP	0.0168	0.0101	0.0004
BAE146	DEP	XAVIER	3	08	E_08_D_3	0	MP	0.0123	0.0073	0.0003
BAE146	DEP	XAVIER	3	08	E_08_D_3	1	MP	0.0076	0.0045	0.0002
BAE146	DEP	XAVIER	3	08	E_08_D_3	2	MP	0.0076	0.0045	0.0002
BAE146	DEP	XAVIER	3	08	E_08_D_3	3	MP	0.0020	0.0012	0.0001
BAE146	DEP	XAVIER	3	08	E_08_D_3	4	MP	0.0020	0.0012	0.0001
BAE146	DEP	XAVIER	3	08	E_08_D_4	0	MP	0.0067	0.0040	0.0002
BAE146	DEP	XAVIER	3	08	E_08_D_4	1	MP	0.0041	0.0025	0.0001
BAE146	DEP	XAVIER	3	08	E_08_D_4	2	MP	0.0041	0.0025	0.0001
BAE146	DEP	XAVIER	3	08	E_08_D_4	3	MP	0.0011	0.0007	0.0000
BAE146	DEP	XAVIER	3	08	E_08_D_4	4	MP	0.0011	0.0007	0.0000
BAE146	DEP	XAVIER	3	20	O_20_D_1	0	MP	0.0005	0.0003	0.0000
BAE146	DEP	XAVIER	3	24	O_24_D_1	0	MP	0.0274	0.0164	0.0007
BAE146	DEP	XAVIER	3	24	O_24_D_1	1	MP	0.0169	0.0101	0.0004
BAE146	DEP	XAVIER	3	24	O_24_D_1	2	MP	0.0169	0.0101	0.0004
BAE146	DEP	XAVIER	3	24	O_24_D_1	3	MP	0.0046	0.0027	0.0001
BAE146	DEP	XAVIER	3	24	O_24_D_1	4	MP	0.0046	0.0027	0.0001
BAE146	DEP	XAVIER	3	24	O_24_D_2	0	MP	0.0819	0.0490	0.0020
BAE146	DEP	XAVIER	3	24	O_24_D_2	1	MP	0.0504	0.0301	0.0013
BAE146	DEP	XAVIER	3	24	O_24_D_2	2	MP	0.0504	0.0301	0.0013
BAE146	DEP	XAVIER	3	24	O_24_D_2	3	MP	0.0137	0.0082	0.0003
BAE146	DEP	XAVIER	3	24	O_24_D_2	4	MP	0.0137	0.0082	0.0003
BAE146	DEP	XAVIER	3	24	O_24_D_3	0	MP	0.0578	0.0345	0.0014
BAE146	DEP	XAVIER	3	24	O_24_D_3	1	MP	0.0355	0.0213	0.0009
BAE146	DEP	XAVIER	3	24	O_24_D_3	2	MP	0.0355	0.0213	0.0009
BAE146	DEP	XAVIER	3	24	O_24_D_3	3	MP	0.0096	0.0058	0.0002
BAE146	DEP	XAVIER	3	24	O_24_D_3	4	MP	0.0096	0.0058	0.0002
BAE146	DEP	XAVIER	3	24	O_24_D_4	0	MP	0.0276	0.0165	0.0007
BAE146	DEP	XAVIER	3	24	O_24_D_4	1	MP	0.0170	0.0102	0.0004
BAE146	DEP	XAVIER	3	24	O_24_D_4	2	MP	0.0170	0.0102	0.0004
BAE146	DEP	XAVIER	3	24	O_24_D_4	3	MP	0.0046	0.0028	0.0001
BAE146	DEP	XAVIER	3	24	O_24_D_4	4	MP	0.0046	0.0028	0.0001
BAE146	DEP	XAVIER	3	24	O_24_D_5	0	MP	0.0100	0.0060	0.0002
BAE146	DEP	XAVIER	3	24	O_24_D_5	1	MP	0.0062	0.0037	0.0002
BAE146	DEP	XAVIER	3	24	O_24_D_5	2	MP	0.0062	0.0037	0.0002
BAE146	DEP	XAVIER	3	24	O_24_D_5	3	MP	0.0017	0.0010	0.0000
BAE146	DEP	XAVIER	3	24	O_24_D_5	4	MP	0.0017	0.0010	0.0000
BAE146	DEP	XAVIER	3	26	O_26_D_1	0	MP	0.0021	0.0013	0.0001

CL601	APP	STANDARD	1	06	E_06_A_1_0	MP	1.5700	0.5477	0.0033
CL601	APP	STANDARD	1	06	E_06_A_1_1	MP	0.3650	0.1273	0.0008
CL601	APP	STANDARD	1	06	E_06_A_1_2	MP	0.3650	0.1273	0.0008
CL601	APP	STANDARD	1	06	E_06_A_2_0	MP	1.5700	0.5477	0.0033
CL601	APP	STANDARD	1	06	E_06_A_2_1	MP	0.3650	0.1273	0.0008
CL601	APP	STANDARD	1	06	E_06_A_2_2	MP	0.3650	0.1273	0.0008
CL601	APP	STANDARD	1	08	E_08_A_1_0	MP	0.0317	0.0111	0.0001
CL601	APP	STANDARD	1	08	E_08_A_1_1	MP	0.0074	0.0026	0.0000
CL601	APP	STANDARD	1	08	E_08_A_1_2	MP	0.0074	0.0026	0.0000
CL601	APP	STANDARD	1	20	O_20_A_1_0	MP	0.0070	0.0024	0.0000
CL601	APP	STANDARD	1	24	O_24_A_1_0	MP	0.0209	0.0073	0.0000
CL601	APP	STANDARD	1	26	O_26_A_1_0	MP	4.7386	1.6529	0.0101
CL601	APP	STANDARD	1	26	O_26_A_1_1	MP	1.1017	0.3843	0.0023
CL601	APP	STANDARD	1	26	O_26_A_1_2	MP	1.1017	0.3843	0.0023

CL601	DEP	XAVIER	1	06	E_06_D_1_0	MP	0.0194	0.0117	0.0003
CL601	DEP	XAVIER	1	08	E_08_D_1_0	MP	0.1840	0.1109	0.0026
CL601	DEP	XAVIER	1	08	E_08_D_1_1	MP	0.1132	0.0683	0.0016
CL601	DEP	XAVIER	1	08	E_08_D_1_2	MP	0.1132	0.0683	0.0016
CL601	DEP	XAVIER	1	08	E_08_D_1_3	MP	0.0307	0.0185	0.0004
CL601	DEP	XAVIER	1	08	E_08_D_1_4	MP	0.0307	0.0185	0.0004
CL601	DEP	XAVIER	1	08	E_08_D_2_0	MP	1.1134	0.6712	0.0157
CL601	DEP	XAVIER	1	08	E_08_D_2_1	MP	0.6851	0.4131	0.0097
CL601	DEP	XAVIER	1	08	E_08_D_2_2	MP	0.6851	0.4131	0.0097
CL601	DEP	XAVIER	1	08	E_08_D_2_3	MP	0.1856	0.1119	0.0026
CL601	DEP	XAVIER	1	08	E_08_D_2_4	MP	0.1856	0.1119	0.0026
CL601	DEP	XAVIER	1	08	E_08_D_3_0	MP	0.1355	0.0817	0.0019
CL601	DEP	XAVIER	1	08	E_08_D_3_1	MP	0.0834	0.0503	0.0012
CL601	DEP	XAVIER	1	08	E_08_D_3_2	MP	0.0834	0.0503	0.0012
CL601	DEP	XAVIER	1	08	E_08_D_3_3	MP	0.0226	0.0136	0.0003
CL601	DEP	XAVIER	1	08	E_08_D_3_4	MP	0.0226	0.0136	0.0003
CL601	DEP	XAVIER	1	08	E_08_D_4_0	MP	0.0738	0.0445	0.0010
CL601	DEP	XAVIER	1	08	E_08_D_4_1	MP	0.0454	0.0274	0.0006
CL601	DEP	XAVIER	1	08	E_08_D_4_2	MP	0.0454	0.0274	0.0006
CL601	DEP	XAVIER	1	08	E_08_D_4_3	MP	0.0123	0.0074	0.0002
CL601	DEP	XAVIER	1	08	E_08_D_4_4	MP	0.0123	0.0074	0.0002
CL601	DEP	XAVIER	1	20	O_20_D_1_0	MP	0.0058	0.0035	0.0001
CL601	DEP	XAVIER	1	24	O_24_D_1_0	MP	0.3029	0.1826	0.0043
CL601	DEP	XAVIER	1	24	O_24_D_1_1	MP	0.1864	0.1124	0.0026
CL601	DEP	XAVIER	1	24	O_24_D_1_2	MP	0.1864	0.1124	0.0026
CL601	DEP	XAVIER	1	24	O_24_D_1_3	MP	0.0505	0.0304	0.0007
CL601	DEP	XAVIER	1	24	O_24_D_1_4	MP	0.0505	0.0304	0.0007
CL601	DEP	XAVIER	1	24	O_24_D_2_0	MP	0.9040	0.5450	0.0128
CL601	DEP	XAVIER	1	24	O_24_D_2_1	MP	0.5563	0.3354	0.0079
CL601	DEP	XAVIER	1	24	O_24_D_2_2	MP	0.5563	0.3354	0.0079
CL601	DEP	XAVIER	1	24	O_24_D_2_3	MP	0.1507	0.0908	0.0021
CL601	DEP	XAVIER	1	24	O_24_D_2_4	MP	0.1507	0.0908	0.0021
CL601	DEP	XAVIER	1	24	O_24_D_3_0	MP	0.6375	0.3843	0.0090
CL601	DEP	XAVIER	1	24	O_24_D_3_1	MP	0.3923	0.2365	0.0055
CL601	DEP	XAVIER	1	24	O_24_D_3_2	MP	0.3923	0.2365	0.0055
CL601	DEP	XAVIER	1	24	O_24_D_3_3	MP	0.1063	0.0641	0.0015
CL601	DEP	XAVIER	1	24	O_24_D_3_4	MP	0.1063	0.0641	0.0015
CL601	DEP	XAVIER	1	24	O_24_D_4_0	MP	0.3051	0.1840	0.0043
CL601	DEP	XAVIER	1	24	O_24_D_4_1	MP	0.1878	0.1132	0.0027
CL601	DEP	XAVIER	1	24	O_24_D_4_2	MP	0.1878	0.1132	0.0027
CL601	DEP	XAVIER	1	24	O_24_D_4_3	MP	0.0509	0.0307	0.0007
CL601	DEP	XAVIER	1	24	O_24_D_4_4	MP	0.0509	0.0307	0.0007
CL601	DEP	XAVIER	1	24	O_24_D_5_0	MP	0.1105	0.0666	0.0016
CL601	DEP	XAVIER	1	24	O_24_D_5_1	MP	0.0680	0.0410	0.0010

CL601	DEP	XAVIER	1	24	O_24_D_5 2	MP	0.0680	0.0410	0.0010
CL601	DEP	XAVIER	1	24	O_24_D_5 3	MP	0.0184	0.0111	0.0003
CL601	DEP	XAVIER	1	24	O_24_D_5 4	MP	0.0184	0.0111	0.0003
CL601	DEP	XAVIER	1	26	O_26_D_1 0	MP	0.0233	0.0140	0.0003
DC1030	APP	STANDARD	1	06	E_06_A_1 0	GP	0.4280	0.0496	0.0237
DC1030	APP	STANDARD	1	06	E_06_A_1 1	GP	0.0995	0.0115	0.0055
DC1030	APP	STANDARD	1	06	E_06_A_1 2	GP	0.0995	0.0115	0.0055
DC1030	APP	STANDARD	1	06	E_06_A_2 0	GP	0.4280	0.0496	0.0237
DC1030	APP	STANDARD	1	06	E_06_A_2 1	GP	0.0995	0.0115	0.0055
DC1030	APP	STANDARD	1	06	E_06_A_2 2	GP	0.0995	0.0115	0.0055
DC1030	APP	STANDARD	1	08	E_08_A_1 0	GP	0.0086	0.0010	0.0005
DC1030	APP	STANDARD	1	08	E_08_A_1 1	GP	0.0020	0.0002	0.0001
DC1030	APP	STANDARD	1	08	E_08_A_1 2	GP	0.0020	0.0002	0.0001
DC1030	APP	STANDARD	1	20	O_20_A_1 0	GP	0.0019	0.0002	0.0001
DC1030	APP	STANDARD	1	24	O_24_A_1 0	GP	0.0057	0.0007	0.0003
DC1030	APP	STANDARD	1	26	O_26_A_1 0	GP	1.2919	0.1497	0.0715
DC1030	APP	STANDARD	1	26	O_26_A_1 1	GP	0.3004	0.0348	0.0166
DC1030	APP	STANDARD	1	26	O_26_A_1 2	GP	0.3004	0.0348	0.0166
DC1030	DEP	XAVIER	7	08	E_08_D_1 0	GP	0.3772	0.0403	0.0157
DC1030	DEP	XAVIER	7	08	E_08_D_1 1	GP	0.2321	0.0248	0.0096
DC1030	DEP	XAVIER	7	08	E_08_D_1 2	GP	0.2321	0.0248	0.0096
DC1030	DEP	XAVIER	7	08	E_08_D_1 3	GP	0.0629	0.0067	0.0026
DC1030	DEP	XAVIER	7	08	E_08_D_1 4	GP	0.0629	0.0067	0.0026
DC1030	DEP	XAVIER	7	08	E_08_D_2 0	GP	0.1064	0.0114	0.0044
DC1030	DEP	XAVIER	7	08	E_08_D_2 1	GP	0.0655	0.0070	0.0027
DC1030	DEP	XAVIER	7	08	E_08_D_2 2	GP	0.0655	0.0070	0.0027
DC1030	DEP	XAVIER	7	08	E_08_D_2 3	GP	0.0177	0.0019	0.0007
DC1030	DEP	XAVIER	7	08	E_08_D_2 4	GP	0.0177	0.0019	0.0007
DC1030	DEP	XAVIER	7	08	E_08_D_3 0	GP	0.0207	0.0022	0.0009
DC1030	DEP	XAVIER	7	08	E_08_D_3 1	GP	0.0127	0.0014	0.0005
DC1030	DEP	XAVIER	7	08	E_08_D_3 2	GP	0.0127	0.0014	0.0005
DC1030	DEP	XAVIER	7	08	E_08_D_3 3	GP	0.0034	0.0004	0.0001
DC1030	DEP	XAVIER	7	08	E_08_D_3 4	GP	0.0034	0.0004	0.0001
DC1030	DEP	XAVIER	7	24	O_24_D_1 0	GP	0.4486	0.0479	0.0186
DC1030	DEP	XAVIER	7	24	O_24_D_1 1	GP	0.2761	0.0295	0.0115
DC1030	DEP	XAVIER	7	24	O_24_D_1 2	GP	0.2761	0.0295	0.0115
DC1030	DEP	XAVIER	7	24	O_24_D_1 3	GP	0.0748	0.0080	0.0031
DC1030	DEP	XAVIER	7	24	O_24_D_1 4	GP	0.0748	0.0080	0.0031
DC1030	DEP	XAVIER	7	24	O_24_D_2 0	GP	0.1415	0.0151	0.0059
DC1030	DEP	XAVIER	7	24	O_24_D_2 1	GP	0.0871	0.0093	0.0036
DC1030	DEP	XAVIER	7	24	O_24_D_2 2	GP	0.0871	0.0093	0.0036
DC1030	DEP	XAVIER	7	24	O_24_D_2 3	GP	0.0236	0.0025	0.0010
DC1030	DEP	XAVIER	7	24	O_24_D_2 4	GP	0.0236	0.0025	0.0010
DC1030	DEP	XAVIER	7	24	O_24_D_3 0	GP	0.1104	0.0118	0.0046
DC1030	DEP	XAVIER	7	24	O_24_D_3 1	GP	0.0680	0.0073	0.0028
DC1030	DEP	XAVIER	7	24	O_24_D_3 2	GP	0.0680	0.0073	0.0028
DC1030	DEP	XAVIER	7	24	O_24_D_3 3	GP	0.0184	0.0020	0.0008
DC1030	DEP	XAVIER	7	24	O_24_D_3 4	GP	0.0184	0.0020	0.0008
DC1030	DEP	XAVIER	7	24	O_24_D_4 0	GP	0.0560	0.0060	0.0023
DC1030	DEP	XAVIER	7	24	O_24_D_4 1	GP	0.0344	0.0037	0.0014
DC1030	DEP	XAVIER	7	24	O_24_D_4 2	GP	0.0344	0.0037	0.0014
DC1030	DEP	XAVIER	7	24	O_24_D_4 3	GP	0.0093	0.0010	0.0004
DC1030	DEP	XAVIER	7	24	O_24_D_4 4	GP	0.0093	0.0010	0.0004
DHC6	APP	STANDARD	1	06	E_06_A_1 0	HEL	0.7613	0.5917	0.0015
DHC6	APP	STANDARD	1	06	E_06_A_1 1	HEL	0.1770	0.1376	0.0003
DHC6	APP	STANDARD	1	06	E_06_A_1 2	HEL	0.1770	0.1376	0.0003

DHC6	APP	STANDARD	1	06	E_06_A_2_0	HEL	0.7613	0.5917	0.0015
DHC6	APP	STANDARD	1	06	E_06_A_2_1	HEL	0.1770	0.1376	0.0003
DHC6	APP	STANDARD	1	06	E_06_A_2_2	HEL	0.1770	0.1376	0.0003
DHC6	APP	STANDARD	1	08	E_08_A_1_0	HEL	0.0154	0.0120	0.0000
DHC6	APP	STANDARD	1	08	E_08_A_1_1	HEL	0.0036	0.0028	0.0000
DHC6	APP	STANDARD	1	08	E_08_A_1_2	HEL	0.0036	0.0028	0.0000
DHC6	APP	STANDARD	1	20	O_20_A_1_0	HEL	0.0034	0.0026	0.0000
DHC6	APP	STANDARD	1	24	O_24_A_1_0	HEL	0.0101	0.0079	0.0000
DHC6	APP	STANDARD	1	26	O_26_A_1_0	HEL	2.2978	1.7859	0.0045
DHC6	APP	STANDARD	1	26	O_26_A_1_1	HEL	0.5342	0.4152	0.0010
DHC6	APP	STANDARD	1	26	O_26_A_1_2	HEL	0.5342	0.4152	0.0010
DHC6	DEP	STANDARD	1	08	E_08_D_4_0	HEL	0.8732	0.6808	0.0068
DHC6	DEP	STANDARD	1	08	E_08_D_4_1	HEL	0.5373	0.4190	0.0042
DHC6	DEP	STANDARD	1	08	E_08_D_4_2	HEL	0.5373	0.4190	0.0042
DHC6	DEP	STANDARD	1	08	E_08_D_4_3	HEL	0.1455	0.1135	0.0011
DHC6	DEP	STANDARD	1	08	E_08_D_4_4	HEL	0.1455	0.1135	0.0011
DHC6	DEP	STANDARD	1	24	O_24_D_5_0	HEL	1.3098	1.0213	0.0102
DHC6	DEP	STANDARD	1	24	O_24_D_5_1	HEL	0.8060	0.6285	0.0063
DHC6	DEP	STANDARD	1	24	O_24_D_5_2	HEL	0.8060	0.6285	0.0063
DHC6	DEP	STANDARD	1	24	O_24_D_5_3	HEL	0.2183	0.1702	0.0017
DHC6	DEP	STANDARD	1	24	O_24_D_5_4	HEL	0.2183	0.1702	0.0017
DHC8	APP	STANDARD	1	06	E_06_A_1_0	HEL	1.2049	0.8035	0.0041
DHC8	APP	STANDARD	1	06	E_06_A_1_1	HEL	0.2801	0.1868	0.0009
DHC8	APP	STANDARD	1	06	E_06_A_1_2	HEL	0.2801	0.1868	0.0009
DHC8	APP	STANDARD	1	06	E_06_A_2_0	HEL	1.2049	0.8035	0.0041
DHC8	APP	STANDARD	1	06	E_06_A_2_1	HEL	0.2801	0.1868	0.0009
DHC8	APP	STANDARD	1	06	E_06_A_2_2	HEL	0.2801	0.1868	0.0009
DHC8	APP	STANDARD	1	08	E_08_A_1_0	HEL	0.0243	0.0162	0.0001
DHC8	APP	STANDARD	1	08	E_08_A_1_1	HEL	0.0057	0.0038	0.0000
DHC8	APP	STANDARD	1	08	E_08_A_1_2	HEL	0.0057	0.0038	0.0000
DHC8	APP	STANDARD	1	20	O_20_A_1_0	HEL	0.0053	0.0036	0.0000
DHC8	APP	STANDARD	1	24	O_24_A_1_0	HEL	0.0160	0.0107	0.0001
DHC8	APP	STANDARD	1	26	O_26_A_1_0	HEL	3.6367	2.4252	0.0123
DHC8	APP	STANDARD	1	26	O_26_A_1_1	HEL	0.8455	0.5638	0.0029
DHC8	APP	STANDARD	1	26	O_26_A_1_2	HEL	0.8455	0.5638	0.0029
DHC8	DEP	STANDARD	1	08	E_08_D_4_0	HEL	1.3788	0.9356	0.0103
DHC8	DEP	STANDARD	1	08	E_08_D_4_1	HEL	0.8485	0.5757	0.0063
DHC8	DEP	STANDARD	1	08	E_08_D_4_2	HEL	0.8485	0.5757	0.0063
DHC8	DEP	STANDARD	1	08	E_08_D_4_3	HEL	0.2298	0.1559	0.0017
DHC8	DEP	STANDARD	1	08	E_08_D_4_4	HEL	0.2298	0.1559	0.0017
DHC8	DEP	STANDARD	1	24	O_24_D_5_0	HEL	2.0682	1.4034	0.0154
DHC8	DEP	STANDARD	1	24	O_24_D_5_1	HEL	1.2727	0.8636	0.0095
DHC8	DEP	STANDARD	1	24	O_24_D_5_2	HEL	1.2727	0.8636	0.0095
DHC8	DEP	STANDARD	1	24	O_24_D_5_3	HEL	0.3447	0.2339	0.0026
DHC8	DEP	STANDARD	1	24	O_24_D_5_4	HEL	0.3447	0.2339	0.0026
DHC830	APP	STANDARD	1	06	E_06_A_1_0	HEL	0.4603	0.3173	0.0019
DHC830	APP	STANDARD	1	06	E_06_A_1_1	HEL	0.1070	0.0738	0.0004
DHC830	APP	STANDARD	1	06	E_06_A_1_2	HEL	0.1070	0.0738	0.0004
DHC830	APP	STANDARD	1	06	E_06_A_2_0	HEL	0.4603	0.3173	0.0019
DHC830	APP	STANDARD	1	06	E_06_A_2_1	HEL	0.1070	0.0738	0.0004
DHC830	APP	STANDARD	1	06	E_06_A_2_2	HEL	0.1070	0.0738	0.0004
DHC830	APP	STANDARD	1	08	E_08_A_1_0	HEL	0.0093	0.0064	0.0000
DHC830	APP	STANDARD	1	08	E_08_A_1_1	HEL	0.0022	0.0015	0.0000
DHC830	APP	STANDARD	1	08	E_08_A_1_2	HEL	0.0022	0.0015	0.0000
DHC830	APP	STANDARD	1	20	O_20_A_1_0	HEL	0.0020	0.0014	0.0000
DHC830	APP	STANDARD	1	24	O_24_A_1_0	HEL	0.0061	0.0042	0.0000

DHC830	APP	STANDARD	1	26	O_26_A_1 0	HEL	1.3892	0.9578	0.0056
DHC830	APP	STANDARD	1	26	O_26_A_1 1	HEL	0.3230	0.2227	0.0013
DHC830	APP	STANDARD	1	26	O_26_A_1 2	HEL	0.3230	0.2227	0.0013

DHC830	DEP	STANDARD	1	08	E_08_D_4 0	HEL	0.5295	0.3680	0.0030
DHC830	DEP	STANDARD	1	08	E_08_D_4 1	HEL	0.3259	0.2265	0.0018
DHC830	DEP	STANDARD	1	08	E_08_D_4 2	HEL	0.3259	0.2265	0.0018
DHC830	DEP	STANDARD	1	08	E_08_D_4 3	HEL	0.0883	0.0613	0.0005
DHC830	DEP	STANDARD	1	08	E_08_D_4 4	HEL	0.0883	0.0613	0.0005
DHC830	DEP	STANDARD	1	24	O_24_D_5 0	HEL	0.7943	0.5520	0.0045
DHC830	DEP	STANDARD	1	24	O_24_D_5 1	HEL	0.4888	0.3397	0.0028
DHC830	DEP	STANDARD	1	24	O_24_D_5 2	HEL	0.4888	0.3397	0.0028
DHC830	DEP	STANDARD	1	24	O_24_D_5 3	HEL	0.1324	0.0920	0.0007
DHC830	DEP	STANDARD	1	24	O_24_D_5 4	HEL	0.1324	0.0920	0.0007

F10062	APP	STANDARD	1	06	E_06_A_1 0	MP	0.6136	0.2899	0.0004
F10062	APP	STANDARD	1	06	E_06_A_1 1	MP	0.1426	0.0674	0.0001
F10062	APP	STANDARD	1	06	E_06_A_1 2	MP	0.1426	0.0674	0.0001
F10062	APP	STANDARD	1	06	E_06_A_2 0	MP	0.6136	0.2899	0.0004
F10062	APP	STANDARD	1	06	E_06_A_2 1	MP	0.1426	0.0674	0.0001
F10062	APP	STANDARD	1	06	E_06_A_2 2	MP	0.1426	0.0674	0.0001
F10062	APP	STANDARD	1	08	E_08_A_1 0	MP	0.0124	0.0059	0.0000
F10062	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0029	0.0014	0.0000
F10062	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0029	0.0014	0.0000
F10062	APP	STANDARD	1	20	O_20_A_1 0	MP	0.0027	0.0013	0.0000
F10062	APP	STANDARD	1	24	O_24_A_1 0	MP	0.0082	0.0039	0.0000
F10062	APP	STANDARD	1	26	O_26_A_1 0	MP	1.8518	0.8751	0.0011
F10062	APP	STANDARD	1	26	O_26_A_1 1	MP	0.4305	0.2034	0.0003
F10062	APP	STANDARD	1	26	O_26_A_1 2	MP	0.4305	0.2034	0.0003

F10062	DEP	XAVIER	3	06	E_06_D_1 0	MP	0.0083	0.0048	0.0003
F10062	DEP	XAVIER	3	08	E_08_D_1 0	MP	0.0785	0.0454	0.0028
F10062	DEP	XAVIER	3	08	E_08_D_1 1	MP	0.0483	0.0280	0.0017
F10062	DEP	XAVIER	3	08	E_08_D_1 2	MP	0.0483	0.0280	0.0017
F10062	DEP	XAVIER	3	08	E_08_D_1 3	MP	0.0131	0.0076	0.0005
F10062	DEP	XAVIER	3	08	E_08_D_1 4	MP	0.0131	0.0076	0.0005
F10062	DEP	XAVIER	3	08	E_08_D_2 0	MP	0.4748	0.2750	0.0170
F10062	DEP	XAVIER	3	08	E_08_D_2 1	MP	0.2922	0.1692	0.0104
F10062	DEP	XAVIER	3	08	E_08_D_2 2	MP	0.2922	0.1692	0.0104
F10062	DEP	XAVIER	3	08	E_08_D_2 3	MP	0.0791	0.0458	0.0028
F10062	DEP	XAVIER	3	08	E_08_D_2 4	MP	0.0791	0.0458	0.0028
F10062	DEP	XAVIER	3	08	E_08_D_3 0	MP	0.0578	0.0335	0.0021
F10062	DEP	XAVIER	3	08	E_08_D_3 1	MP	0.0356	0.0206	0.0013
F10062	DEP	XAVIER	3	08	E_08_D_3 2	MP	0.0356	0.0206	0.0013
F10062	DEP	XAVIER	3	08	E_08_D_3 3	MP	0.0096	0.0056	0.0003
F10062	DEP	XAVIER	3	08	E_08_D_3 4	MP	0.0096	0.0056	0.0003
F10062	DEP	XAVIER	3	08	E_08_D_4 0	MP	0.0315	0.0182	0.0011
F10062	DEP	XAVIER	3	08	E_08_D_4 1	MP	0.0194	0.0112	0.0007
F10062	DEP	XAVIER	3	08	E_08_D_4 2	MP	0.0194	0.0112	0.0007
F10062	DEP	XAVIER	3	08	E_08_D_4 3	MP	0.0052	0.0030	0.0002
F10062	DEP	XAVIER	3	08	E_08_D_4 4	MP	0.0052	0.0030	0.0002
F10062	DEP	XAVIER	3	20	O_20_D_1 0	MP	0.0025	0.0014	0.0001
F10062	DEP	XAVIER	3	24	O_24_D_1 0	MP	0.1292	0.0748	0.0046
F10062	DEP	XAVIER	3	24	O_24_D_1 1	MP	0.0795	0.0460	0.0028
F10062	DEP	XAVIER	3	24	O_24_D_1 2	MP	0.0795	0.0460	0.0028
F10062	DEP	XAVIER	3	24	O_24_D_1 3	MP	0.0215	0.0125	0.0008
F10062	DEP	XAVIER	3	24	O_24_D_1 4	MP	0.0215	0.0125	0.0008
F10062	DEP	XAVIER	3	24	O_24_D_2 0	MP	0.3855	0.2233	0.0138
F10062	DEP	XAVIER	3	24	O_24_D_2 1	MP	0.2373	0.1374	0.0085

F10062	DEP	XAVIER	3	24	O_24_D_2 2	MP	0.2373	0.1374	0.0085
F10062	DEP	XAVIER	3	24	O_24_D_2 3	MP	0.0643	0.0372	0.0023
F10062	DEP	XAVIER	3	24	O_24_D_2 4	MP	0.0643	0.0372	0.0023
F10062	DEP	XAVIER	3	24	O_24_D_3 0	MP	0.2719	0.1574	0.0097
F10062	DEP	XAVIER	3	24	O_24_D_3 1	MP	0.1673	0.0969	0.0060
F10062	DEP	XAVIER	3	24	O_24_D_3 2	MP	0.1673	0.0969	0.0060
F10062	DEP	XAVIER	3	24	O_24_D_3 3	MP	0.0453	0.0262	0.0016
F10062	DEP	XAVIER	3	24	O_24_D_3 4	MP	0.0453	0.0262	0.0016
F10062	DEP	XAVIER	3	24	O_24_D_4 0	MP	0.1301	0.0754	0.0046
F10062	DEP	XAVIER	3	24	O_24_D_4 1	MP	0.0801	0.0464	0.0029
F10062	DEP	XAVIER	3	24	O_24_D_4 2	MP	0.0801	0.0464	0.0029
F10062	DEP	XAVIER	3	24	O_24_D_4 3	MP	0.0217	0.0126	0.0008
F10062	DEP	XAVIER	3	24	O_24_D_4 4	MP	0.0217	0.0126	0.0008
F10062	DEP	XAVIER	3	24	O_24_D_5 0	MP	0.0471	0.0273	0.0017
F10062	DEP	XAVIER	3	24	O_24_D_5 1	MP	0.0290	0.0168	0.0010
F10062	DEP	XAVIER	3	24	O_24_D_5 2	MP	0.0290	0.0168	0.0010
F10062	DEP	XAVIER	3	24	O_24_D_5 3	MP	0.0079	0.0046	0.0003
F10062	DEP	XAVIER	3	24	O_24_D_5 4	MP	0.0079	0.0046	0.0003
F10062	DEP	XAVIER	3	26	O_26_D_1 0	MP	0.0099	0.0058	0.0004
F10065	APP	STANDARD	1	06	E_06_A_1 0	MP	0.9735	0.3377	0.0030
F10065	APP	STANDARD	1	06	E_06_A_1 1	MP	0.2263	0.0785	0.0007
F10065	APP	STANDARD	1	06	E_06_A_1 2	MP	0.2263	0.0785	0.0007
F10065	APP	STANDARD	1	06	E_06_A_2 0	MP	0.9735	0.3377	0.0030
F10065	APP	STANDARD	1	06	E_06_A_2 1	MP	0.2263	0.0785	0.0007
F10065	APP	STANDARD	1	06	E_06_A_2 2	MP	0.2263	0.0785	0.0007
F10065	APP	STANDARD	1	08	E_08_A_1 0	MP	0.0197	0.0068	0.0001
F10065	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0046	0.0016	0.0000
F10065	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0046	0.0016	0.0000
F10065	APP	STANDARD	1	20	O_20_A_1 0	MP	0.0043	0.0015	0.0000
F10065	APP	STANDARD	1	24	O_24_A_1 0	MP	0.0130	0.0045	0.0000
F10065	APP	STANDARD	1	26	O_26_A_1 0	MP	2.9381	1.0192	0.0089
F10065	APP	STANDARD	1	26	O_26_A_1 1	MP	0.6831	0.2370	0.0021
F10065	APP	STANDARD	1	26	O_26_A_1 2	MP	0.6831	0.2370	0.0021
F10065	DEP	XAVIER	3	06	E_06_D_1 0	MP	0.0121	0.0070	0.0004
F10065	DEP	XAVIER	3	08	E_08_D_1 0	MP	0.1149	0.0660	0.0034
F10065	DEP	XAVIER	3	08	E_08_D_1 1	MP	0.0707	0.0406	0.0021
F10065	DEP	XAVIER	3	08	E_08_D_1 2	MP	0.0707	0.0406	0.0021
F10065	DEP	XAVIER	3	08	E_08_D_1 3	MP	0.0192	0.0110	0.0006
F10065	DEP	XAVIER	3	08	E_08_D_1 4	MP	0.0192	0.0110	0.0006
F10065	DEP	XAVIER	3	08	E_08_D_2 0	MP	0.6954	0.3994	0.0204
F10065	DEP	XAVIER	3	08	E_08_D_2 1	MP	0.4280	0.2458	0.0126
F10065	DEP	XAVIER	3	08	E_08_D_2 2	MP	0.4280	0.2458	0.0126
F10065	DEP	XAVIER	3	08	E_08_D_2 3	MP	0.1159	0.0666	0.0034
F10065	DEP	XAVIER	3	08	E_08_D_2 4	MP	0.1159	0.0666	0.0034
F10065	DEP	XAVIER	3	08	E_08_D_3 0	MP	0.0847	0.0486	0.0025
F10065	DEP	XAVIER	3	08	E_08_D_3 1	MP	0.0521	0.0299	0.0015
F10065	DEP	XAVIER	3	08	E_08_D_3 2	MP	0.0521	0.0299	0.0015
F10065	DEP	XAVIER	3	08	E_08_D_3 3	MP	0.0141	0.0081	0.0004
F10065	DEP	XAVIER	3	08	E_08_D_3 4	MP	0.0141	0.0081	0.0004
F10065	DEP	XAVIER	3	08	E_08_D_4 0	MP	0.0461	0.0265	0.0014
F10065	DEP	XAVIER	3	08	E_08_D_4 1	MP	0.0284	0.0163	0.0008
F10065	DEP	XAVIER	3	08	E_08_D_4 2	MP	0.0284	0.0163	0.0008
F10065	DEP	XAVIER	3	08	E_08_D_4 3	MP	0.0077	0.0044	0.0002
F10065	DEP	XAVIER	3	08	E_08_D_4 4	MP	0.0077	0.0044	0.0002
F10065	DEP	XAVIER	3	20	O_20_D_1 0	MP	0.0036	0.0021	0.0001
F10065	DEP	XAVIER	3	24	O_24_D_1 0	MP	0.1892	0.1086	0.0056
F10065	DEP	XAVIER	3	24	O_24_D_1 1	MP	0.1164	0.0669	0.0034

F10065	DEP	XAVIER	3	24	O_24_D_1 2	MP	0.1164	0.0669	0.0034
F10065	DEP	XAVIER	3	24	O_24_D_1 3	MP	0.0315	0.0181	0.0009
F10065	DEP	XAVIER	3	24	O_24_D_1 4	MP	0.0315	0.0181	0.0009
F10065	DEP	XAVIER	3	24	O_24_D_2 0	MP	0.5647	0.3243	0.0166
F10065	DEP	XAVIER	3	24	O_24_D_2 1	MP	0.3475	0.1996	0.0102
F10065	DEP	XAVIER	3	24	O_24_D_2 2	MP	0.3475	0.1996	0.0102
F10065	DEP	XAVIER	3	24	O_24_D_2 3	MP	0.0941	0.0541	0.0028
F10065	DEP	XAVIER	3	24	O_24_D_2 4	MP	0.0941	0.0541	0.0028
F10065	DEP	XAVIER	3	24	O_24_D_3 0	MP	0.3982	0.2287	0.0117
F10065	DEP	XAVIER	3	24	O_24_D_3 1	MP	0.2450	0.1407	0.0072
F10065	DEP	XAVIER	3	24	O_24_D_3 2	MP	0.2450	0.1407	0.0072
F10065	DEP	XAVIER	3	24	O_24_D_3 3	MP	0.0664	0.0381	0.0019
F10065	DEP	XAVIER	3	24	O_24_D_3 4	MP	0.0664	0.0381	0.0019
F10065	DEP	XAVIER	3	24	O_24_D_4 0	MP	0.1906	0.1095	0.0056
F10065	DEP	XAVIER	3	24	O_24_D_4 1	MP	0.1173	0.0674	0.0034
F10065	DEP	XAVIER	3	24	O_24_D_4 2	MP	0.1173	0.0674	0.0034
F10065	DEP	XAVIER	3	24	O_24_D_4 3	MP	0.0318	0.0182	0.0009
F10065	DEP	XAVIER	3	24	O_24_D_4 4	MP	0.0318	0.0182	0.0009
F10065	DEP	XAVIER	3	24	O_24_D_5 0	MP	0.0690	0.0397	0.0020
F10065	DEP	XAVIER	3	24	O_24_D_5 1	MP	0.0425	0.0244	0.0012
F10065	DEP	XAVIER	3	24	O_24_D_5 2	MP	0.0425	0.0244	0.0012
F10065	DEP	XAVIER	3	24	O_24_D_5 3	MP	0.0115	0.0066	0.0003
F10065	DEP	XAVIER	3	24	O_24_D_5 4	MP	0.0115	0.0066	0.0003
F10065	DEP	XAVIER	3	26	O_26_D_1 0	MP	0.0146	0.0084	0.0004

LEAR35	APP	STANDARD	1	06	E_06_A_1 0	MP	0.0137	0.0052	0.0004
LEAR35	APP	STANDARD	1	06	E_06_A_1 1	MP	0.0032	0.0012	0.0001
LEAR35	APP	STANDARD	1	06	E_06_A_1 2	MP	0.0032	0.0012	0.0001
LEAR35	APP	STANDARD	1	06	E_06_A_2 0	MP	0.0137	0.0052	0.0004
LEAR35	APP	STANDARD	1	06	E_06_A_2 1	MP	0.0032	0.0012	0.0001
LEAR35	APP	STANDARD	1	06	E_06_A_2 2	MP	0.0032	0.0012	0.0001
LEAR35	APP	STANDARD	1	08	E_08_A_1 0	MP	0.0003	0.0001	0.0000
LEAR35	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0001	0.0000	0.0000
LEAR35	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0001	0.0000	0.0000
LEAR35	APP	STANDARD	1	20	O_20_A_1 0	MP	0.0001	0.0000	0.0000
LEAR35	APP	STANDARD	1	24	O_24_A_1 0	MP	0.0002	0.0001	0.0000
LEAR35	APP	STANDARD	1	26	O_26_A_1 0	MP	0.0414	0.0157	0.0011
LEAR35	APP	STANDARD	1	26	O_26_A_1 1	MP	0.0096	0.0036	0.0003
LEAR35	APP	STANDARD	1	26	O_26_A_1 2	MP	0.0096	0.0036	0.0003

LEAR35	DEP	XAVIER	1	06	E_06_D_1 0	MP	0.0002	0.0001	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_1 0	MP	0.0018	0.0008	0.0001
LEAR35	DEP	XAVIER	1	08	E_08_D_1 1	MP	0.0011	0.0005	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_1 2	MP	0.0011	0.0005	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_1 3	MP	0.0003	0.0001	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_1 4	MP	0.0003	0.0001	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_2 0	MP	0.0110	0.0050	0.0003
LEAR35	DEP	XAVIER	1	08	E_08_D_2 1	MP	0.0068	0.0031	0.0002
LEAR35	DEP	XAVIER	1	08	E_08_D_2 2	MP	0.0068	0.0031	0.0002
LEAR35	DEP	XAVIER	1	08	E_08_D_2 3	MP	0.0018	0.0008	0.0001
LEAR35	DEP	XAVIER	1	08	E_08_D_2 4	MP	0.0018	0.0008	0.0001
LEAR35	DEP	XAVIER	1	08	E_08_D_3 0	MP	0.0013	0.0006	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_3 1	MP	0.0008	0.0004	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_3 2	MP	0.0008	0.0004	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_3 3	MP	0.0002	0.0001	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_3 4	MP	0.0002	0.0001	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_4 0	MP	0.0007	0.0003	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_4 1	MP	0.0004	0.0002	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_4 2	MP	0.0004	0.0002	0.0000

LEAR35	DEP	XAVIER	1	08	E_08_D_4 3	MP	0.0001	0.0001	0.0000
LEAR35	DEP	XAVIER	1	08	E_08_D_4 4	MP	0.0001	0.0001	0.0000
LEAR35	DEP	XAVIER	1	20	O_20_D_1 0	MP	0.0001	0.0000	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_1 0	MP	0.0030	0.0014	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_1 1	MP	0.0018	0.0008	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_1 2	MP	0.0018	0.0008	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_1 3	MP	0.0005	0.0002	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_1 4	MP	0.0005	0.0002	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_2 0	MP	0.0089	0.0041	0.0003
LEAR35	DEP	XAVIER	1	24	O_24_D_2 1	MP	0.0055	0.0025	0.0002
LEAR35	DEP	XAVIER	1	24	O_24_D_2 2	MP	0.0055	0.0025	0.0002
LEAR35	DEP	XAVIER	1	24	O_24_D_2 3	MP	0.0015	0.0007	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_2 4	MP	0.0015	0.0007	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_3 0	MP	0.0063	0.0029	0.0002
LEAR35	DEP	XAVIER	1	24	O_24_D_3 1	MP	0.0039	0.0018	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_3 2	MP	0.0039	0.0018	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_3 3	MP	0.0010	0.0005	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_3 4	MP	0.0010	0.0005	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_4 0	MP	0.0030	0.0014	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_4 1	MP	0.0019	0.0008	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_4 2	MP	0.0019	0.0008	0.0001
LEAR35	DEP	XAVIER	1	24	O_24_D_4 3	MP	0.0005	0.0002	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_4 4	MP	0.0005	0.0002	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_5 0	MP	0.0011	0.0005	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_5 1	MP	0.0007	0.0003	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_5 2	MP	0.0007	0.0003	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_5 3	MP	0.0002	0.0001	0.0000
LEAR35	DEP	XAVIER	1	24	O_24_D_5 4	MP	0.0002	0.0001	0.0000
LEAR35	DEP	XAVIER	1	26	O_26_D_1 0	MP	0.0002	0.0001	0.0000
MD81	APP	STANDARD	1	06	E_06_A_1 0	MP	0.2644	0.0341	0.1007
MD81	APP	STANDARD	1	06	E_06_A_1 1	MP	0.0615	0.0079	0.0234
MD81	APP	STANDARD	1	06	E_06_A_1 2	MP	0.0615	0.0079	0.0234
MD81	APP	STANDARD	1	06	E_06_A_2 0	MP	0.2644	0.0341	0.1007
MD81	APP	STANDARD	1	06	E_06_A_2 1	MP	0.0615	0.0079	0.0234
MD81	APP	STANDARD	1	06	E_06_A_2 2	MP	0.0615	0.0079	0.0234
MD81	APP	STANDARD	1	08	E_08_A_1 0	MP	0.0053	0.0007	0.0020
MD81	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0012	0.0002	0.0005
MD81	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0012	0.0002	0.0005
MD81	APP	STANDARD	1	20	O_20_A_1 0	MP	0.0012	0.0002	0.0004
MD81	APP	STANDARD	1	24	O_24_A_1 0	MP	0.0035	0.0005	0.0013
MD81	APP	STANDARD	1	26	O_26_A_1 0	MP	0.7980	0.1028	0.3040
MD81	APP	STANDARD	1	26	O_26_A_1 1	MP	0.1855	0.0239	0.0707
MD81	APP	STANDARD	1	26	O_26_A_1 2	MP	0.1855	0.0239	0.0707
MD81	DEP	XAVIER	3	06	E_06_D_1 0	MP	0.0053	0.0006	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_1 0	MP	0.0507	0.0052	0.0001
MD81	DEP	XAVIER	3	08	E_08_D_1 1	MP	0.0312	0.0032	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_1 2	MP	0.0312	0.0032	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_1 3	MP	0.0084	0.0009	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_1 4	MP	0.0084	0.0009	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_2 0	MP	0.3067	0.0317	0.0003
MD81	DEP	XAVIER	3	08	E_08_D_2 1	MP	0.1887	0.0195	0.0002
MD81	DEP	XAVIER	3	08	E_08_D_2 2	MP	0.1887	0.0195	0.0002
MD81	DEP	XAVIER	3	08	E_08_D_2 3	MP	0.0511	0.0053	0.0001
MD81	DEP	XAVIER	3	08	E_08_D_2 4	MP	0.0511	0.0053	0.0001
MD81	DEP	XAVIER	3	08	E_08_D_3 0	MP	0.0373	0.0039	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_3 1	MP	0.0230	0.0024	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_3 2	MP	0.0230	0.0024	0.0000

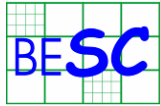
MD81	DEP	XAVIER	3	08	E_08_D_3 3	MP	0.0062	0.0006	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_3 4	MP	0.0062	0.0006	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_4 0	MP	0.0203	0.0021	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_4 1	MP	0.0125	0.0013	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_4 2	MP	0.0125	0.0013	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_4 3	MP	0.0034	0.0004	0.0000
MD81	DEP	XAVIER	3	08	E_08_D_4 4	MP	0.0034	0.0004	0.0000
MD81	DEP	XAVIER	3	20	O_20_D_1 0	MP	0.0016	0.0002	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_1 0	MP	0.0834	0.0086	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_1 1	MP	0.0513	0.0053	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_1 2	MP	0.0513	0.0053	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_1 3	MP	0.0139	0.0014	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_1 4	MP	0.0139	0.0014	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_2 0	MP	0.2490	0.0258	0.0003
MD81	DEP	XAVIER	3	24	O_24_D_2 1	MP	0.1533	0.0159	0.0002
MD81	DEP	XAVIER	3	24	O_24_D_2 2	MP	0.1533	0.0159	0.0002
MD81	DEP	XAVIER	3	24	O_24_D_2 3	MP	0.0415	0.0043	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_2 4	MP	0.0415	0.0043	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_3 0	MP	0.1756	0.0182	0.0002
MD81	DEP	XAVIER	3	24	O_24_D_3 1	MP	0.1081	0.0112	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_3 2	MP	0.1081	0.0112	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_3 3	MP	0.0293	0.0030	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_3 4	MP	0.0293	0.0030	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_4 0	MP	0.0841	0.0087	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_4 1	MP	0.0517	0.0054	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_4 2	MP	0.0517	0.0054	0.0001
MD81	DEP	XAVIER	3	24	O_24_D_4 3	MP	0.0140	0.0014	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_4 4	MP	0.0140	0.0014	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_5 0	MP	0.0305	0.0032	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_5 1	MP	0.0187	0.0019	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_5 2	MP	0.0187	0.0019	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_5 3	MP	0.0051	0.0005	0.0000
MD81	DEP	XAVIER	3	24	O_24_D_5 4	MP	0.0051	0.0005	0.0000
MD81	DEP	XAVIER	3	26	O_26_D_1 0	MP	0.0064	0.0007	0.0000
MD82	APP	STANDARD	1	06	E_06_A_1 0	MP	0.6702	0.3314	0.0737
MD82	APP	STANDARD	1	06	E_06_A_1 1	MP	0.1558	0.0771	0.0171
MD82	APP	STANDARD	1	06	E_06_A_1 2	MP	0.1558	0.0771	0.0171
MD82	APP	STANDARD	1	06	E_06_A_2 0	MP	0.6702	0.3314	0.0737
MD82	APP	STANDARD	1	06	E_06_A_2 1	MP	0.1558	0.0771	0.0171
MD82	APP	STANDARD	1	06	E_06_A_2 2	MP	0.1558	0.0771	0.0171
MD82	APP	STANDARD	1	08	E_08_A_1 0	MP	0.0135	0.0067	0.0015
MD82	APP	STANDARD	1	08	E_08_A_1 1	MP	0.0031	0.0016	0.0003
MD82	APP	STANDARD	1	08	E_08_A_1 2	MP	0.0031	0.0016	0.0003
MD82	APP	STANDARD	1	20	O_20_A_1 0	MP	0.0030	0.0015	0.0003
MD82	APP	STANDARD	1	24	O_24_A_1 0	MP	0.0089	0.0044	0.0010
MD82	APP	STANDARD	1	26	O_26_A_1 0	MP	2.0228	1.0003	0.2224
MD82	APP	STANDARD	1	26	O_26_A_1 1	MP	0.4703	0.2326	0.0517
MD82	APP	STANDARD	1	26	O_26_A_1 2	MP	0.4703	0.2326	0.0517
MD82	DEP	XAVIER	4	06	E_06_D_1 0	MP	0.0118	0.0038	0.0003
MD82	DEP	XAVIER	4	08	E_08_D_1 0	MP	0.1114	0.0362	0.0031
MD82	DEP	XAVIER	4	08	E_08_D_1 1	MP	0.0685	0.0223	0.0019
MD82	DEP	XAVIER	4	08	E_08_D_1 2	MP	0.0685	0.0223	0.0019
MD82	DEP	XAVIER	4	08	E_08_D_1 3	MP	0.0186	0.0060	0.0005
MD82	DEP	XAVIER	4	08	E_08_D_1 4	MP	0.0186	0.0060	0.0005
MD82	DEP	XAVIER	4	08	E_08_D_2 0	MP	0.6741	0.2193	0.0189
MD82	DEP	XAVIER	4	08	E_08_D_2 1	MP	0.4148	0.1350	0.0116
MD82	DEP	XAVIER	4	08	E_08_D_2 2	MP	0.4148	0.1350	0.0116

MD82	DEP	XAVIER	4	08	E_08_D_2_3	MP	0.1123	0.0366	0.0031
MD82	DEP	XAVIER	4	08	E_08_D_2_4	MP	0.1123	0.0366	0.0031
MD82	DEP	XAVIER	4	08	E_08_D_3_0	MP	0.0821	0.0267	0.0023
MD82	DEP	XAVIER	4	08	E_08_D_3_1	MP	0.0505	0.0164	0.0014
MD82	DEP	XAVIER	4	08	E_08_D_3_2	MP	0.0505	0.0164	0.0014
MD82	DEP	XAVIER	4	08	E_08_D_3_3	MP	0.0137	0.0044	0.0004
MD82	DEP	XAVIER	4	08	E_08_D_3_4	MP	0.0137	0.0044	0.0004
MD82	DEP	XAVIER	4	08	E_08_D_4_0	MP	0.0447	0.0145	0.0013
MD82	DEP	XAVIER	4	08	E_08_D_4_1	MP	0.0275	0.0089	0.0008
MD82	DEP	XAVIER	4	08	E_08_D_4_2	MP	0.0275	0.0089	0.0008
MD82	DEP	XAVIER	4	08	E_08_D_4_3	MP	0.0074	0.0024	0.0002
MD82	DEP	XAVIER	4	08	E_08_D_4_4	MP	0.0074	0.0024	0.0002
MD82	DEP	XAVIER	4	20	O_20_D_1_0	MP	0.0035	0.0011	0.0001
MD82	DEP	XAVIER	4	24	O_24_D_1_0	MP	0.1834	0.0597	0.0051
MD82	DEP	XAVIER	4	24	O_24_D_1_1	MP	0.1128	0.0367	0.0032
MD82	DEP	XAVIER	4	24	O_24_D_1_2	MP	0.1128	0.0367	0.0032
MD82	DEP	XAVIER	4	24	O_24_D_1_3	MP	0.0306	0.0099	0.0009
MD82	DEP	XAVIER	4	24	O_24_D_1_4	MP	0.0306	0.0099	0.0009
MD82	DEP	XAVIER	4	24	O_24_D_2_0	MP	0.5473	0.1781	0.0153
MD82	DEP	XAVIER	4	24	O_24_D_2_1	MP	0.3368	0.1096	0.0094
MD82	DEP	XAVIER	4	24	O_24_D_2_2	MP	0.3368	0.1096	0.0094
MD82	DEP	XAVIER	4	24	O_24_D_2_3	MP	0.0912	0.0297	0.0026
MD82	DEP	XAVIER	4	24	O_24_D_2_4	MP	0.0912	0.0297	0.0026
MD82	DEP	XAVIER	4	24	O_24_D_3_0	MP	0.3860	0.1256	0.0108
MD82	DEP	XAVIER	4	24	O_24_D_3_1	MP	0.2375	0.0773	0.0066
MD82	DEP	XAVIER	4	24	O_24_D_3_2	MP	0.2375	0.0773	0.0066
MD82	DEP	XAVIER	4	24	O_24_D_3_3	MP	0.0643	0.0209	0.0018
MD82	DEP	XAVIER	4	24	O_24_D_3_4	MP	0.0643	0.0209	0.0018
MD82	DEP	XAVIER	4	24	O_24_D_4_0	MP	0.1847	0.0601	0.0052
MD82	DEP	XAVIER	4	24	O_24_D_4_1	MP	0.1137	0.0370	0.0032
MD82	DEP	XAVIER	4	24	O_24_D_4_2	MP	0.1137	0.0370	0.0032
MD82	DEP	XAVIER	4	24	O_24_D_4_3	MP	0.0308	0.0100	0.0009
MD82	DEP	XAVIER	4	24	O_24_D_4_4	MP	0.0308	0.0100	0.0009
MD82	DEP	XAVIER	4	24	O_24_D_5_0	MP	0.0669	0.0218	0.0019
MD82	DEP	XAVIER	4	24	O_24_D_5_1	MP	0.0412	0.0134	0.0012
MD82	DEP	XAVIER	4	24	O_24_D_5_2	MP	0.0412	0.0134	0.0012
MD82	DEP	XAVIER	4	24	O_24_D_5_3	MP	0.0112	0.0036	0.0003
MD82	DEP	XAVIER	4	24	O_24_D_5_4	MP	0.0112	0.0036	0.0003
MD82	DEP	XAVIER	4	26	O_26_D_1_0	MP	0.0141	0.0046	0.0004
MD83	APP	STANDARD	1	06	E_06_A_1_0	MP	2.4228	1.0561	0.2925
MD83	APP	STANDARD	1	06	E_06_A_1_1	MP	0.5633	0.2455	0.0680
MD83	APP	STANDARD	1	06	E_06_A_1_2	MP	0.5633	0.2455	0.0680
MD83	APP	STANDARD	1	06	E_06_A_2_0	MP	2.4228	1.0561	0.2925
MD83	APP	STANDARD	1	06	E_06_A_2_1	MP	0.5633	0.2455	0.0680
MD83	APP	STANDARD	1	06	E_06_A_2_2	MP	0.5633	0.2455	0.0680
MD83	APP	STANDARD	1	08	E_08_A_1_0	MP	0.0489	0.0213	0.0059
MD83	APP	STANDARD	1	08	E_08_A_1_1	MP	0.0114	0.0050	0.0014
MD83	APP	STANDARD	1	08	E_08_A_1_2	MP	0.0114	0.0050	0.0014
MD83	APP	STANDARD	1	20	O_20_A_1_0	MP	0.0108	0.0047	0.0013
MD83	APP	STANDARD	1	24	O_24_A_1_0	MP	0.0323	0.0141	0.0039
MD83	APP	STANDARD	1	26	O_26_A_1_0	MP	7.3124	3.1874	0.8829
MD83	APP	STANDARD	1	26	O_26_A_1_1	MP	1.7001	0.7410	0.2053
MD83	APP	STANDARD	1	26	O_26_A_1_2	MP	1.7001	0.7410	0.2053
MD83	DEP	XAVIER	4	06	E_06_D_1_0	MP	0.0400	0.0142	0.0016
MD83	DEP	XAVIER	4	08	E_08_D_1_0	MP	0.3790	0.1345	0.0155
MD83	DEP	XAVIER	4	08	E_08_D_1_1	MP	0.2332	0.0828	0.0095
MD83	DEP	XAVIER	4	08	E_08_D_1_2	MP	0.2332	0.0828	0.0095

MD83	DEP	XAVIER	4	08	E_08_D_1_3	MP	0.0632	0.0224	0.0026
MD83	DEP	XAVIER	4	08	E_08_D_1_4	MP	0.0632	0.0224	0.0026
MD83	DEP	XAVIER	4	08	E_08_D_2_0	MP	2.2933	0.8139	0.0936
MD83	DEP	XAVIER	4	08	E_08_D_2_1	MP	1.4113	0.5009	0.0576
MD83	DEP	XAVIER	4	08	E_08_D_2_2	MP	1.4113	0.5009	0.0576
MD83	DEP	XAVIER	4	08	E_08_D_2_3	MP	0.3822	0.1356	0.0156
MD83	DEP	XAVIER	4	08	E_08_D_2_4	MP	0.3822	0.1356	0.0156
MD83	DEP	XAVIER	4	08	E_08_D_3_0	MP	0.2792	0.0991	0.0114
MD83	DEP	XAVIER	4	08	E_08_D_3_1	MP	0.1718	0.0610	0.0070
MD83	DEP	XAVIER	4	08	E_08_D_3_2	MP	0.1718	0.0610	0.0070
MD83	DEP	XAVIER	4	08	E_08_D_3_3	MP	0.0465	0.0165	0.0019
MD83	DEP	XAVIER	4	08	E_08_D_3_4	MP	0.0465	0.0165	0.0019
MD83	DEP	XAVIER	4	08	E_08_D_4_0	MP	0.1521	0.0540	0.0062
MD83	DEP	XAVIER	4	08	E_08_D_4_1	MP	0.0936	0.0332	0.0038
MD83	DEP	XAVIER	4	08	E_08_D_4_2	MP	0.0936	0.0332	0.0038
MD83	DEP	XAVIER	4	08	E_08_D_4_3	MP	0.0253	0.0090	0.0010
MD83	DEP	XAVIER	4	08	E_08_D_4_4	MP	0.0253	0.0090	0.0010
MD83	DEP	XAVIER	4	20	O_20_D_1_0	MP	0.0120	0.0043	0.0005
MD83	DEP	XAVIER	4	24	O_24_D_1_0	MP	0.6238	0.2214	0.0255
MD83	DEP	XAVIER	4	24	O_24_D_1_1	MP	0.3839	0.1362	0.0157
MD83	DEP	XAVIER	4	24	O_24_D_1_2	MP	0.3839	0.1362	0.0157
MD83	DEP	XAVIER	4	24	O_24_D_1_3	MP	0.1040	0.0369	0.0042
MD83	DEP	XAVIER	4	24	O_24_D_1_4	MP	0.1040	0.0369	0.0042
MD83	DEP	XAVIER	4	24	O_24_D_2_0	MP	1.8621	0.6609	0.0760
MD83	DEP	XAVIER	4	24	O_24_D_2_1	MP	1.1459	0.4067	0.0468
MD83	DEP	XAVIER	4	24	O_24_D_2_2	MP	1.1459	0.4067	0.0468
MD83	DEP	XAVIER	4	24	O_24_D_2_3	MP	0.3104	0.1101	0.0127
MD83	DEP	XAVIER	4	24	O_24_D_2_4	MP	0.3104	0.1101	0.0127
MD83	DEP	XAVIER	4	24	O_24_D_3_0	MP	1.3132	0.4660	0.0536
MD83	DEP	XAVIER	4	24	O_24_D_3_1	MP	0.8081	0.2868	0.0330
MD83	DEP	XAVIER	4	24	O_24_D_3_2	MP	0.8081	0.2868	0.0330
MD83	DEP	XAVIER	4	24	O_24_D_3_3	MP	0.2189	0.0777	0.0089
MD83	DEP	XAVIER	4	24	O_24_D_3_4	MP	0.2189	0.0777	0.0089
MD83	DEP	XAVIER	4	24	O_24_D_4_0	MP	0.6285	0.2231	0.0257
MD83	DEP	XAVIER	4	24	O_24_D_4_1	MP	0.3868	0.1373	0.0158
MD83	DEP	XAVIER	4	24	O_24_D_4_2	MP	0.3868	0.1373	0.0158
MD83	DEP	XAVIER	4	24	O_24_D_4_3	MP	0.1048	0.0372	0.0043
MD83	DEP	XAVIER	4	24	O_24_D_4_4	MP	0.1048	0.0372	0.0043
MD83	DEP	XAVIER	4	24	O_24_D_5_0	MP	0.2277	0.0808	0.0093
MD83	DEP	XAVIER	4	24	O_24_D_5_1	MP	0.1401	0.0497	0.0057
MD83	DEP	XAVIER	4	24	O_24_D_5_2	MP	0.1401	0.0497	0.0057
MD83	DEP	XAVIER	4	24	O_24_D_5_3	MP	0.0379	0.0135	0.0015
MD83	DEP	XAVIER	4	24	O_24_D_5_4	MP	0.0379	0.0135	0.0015
MD83	DEP	XAVIER	4	26	O_26_D_1_0	MP	0.0480	0.0170	0.0020

9.12 CASE RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LDEN
 Do Terrain : No
 Do Contour : Yes
 Refinement : 12
 Tolerance : 0.50
 Low Cutoff : 55.0
 High Cutoff : 70.0
 Ground Type : All-Soft-Ground



10. Sorties Graphiques