

INM 6.0c ECHO REPORT 02-Mar-07 14:04

STUDY: N:\MA\OFICINA_RUIDO\MAPAS ESTRATEGICOS\SIMULACIONES\TENERIFE SUR\GCTS_MER\

Created : 18-Mar-07 12:34
 Units : Metric
 Airport : GCTS
 Description :
 Aeropuerto de Tenerife Sur
 Estudio de huellas para la elaboración de los Mapas Estratégicos de Ruido
 Fecha: MAR-2007
 Origen coordenadas: Cabecera 08

CASE: LDEN

Created : 18-Mar-07 12:47
 Description : MER_2005_INDICADOR LDEN

STUDY AIRPORT

Latitude : 28.039202 deg
 Longitude : -16.587637 deg
 Elevation : 57.1 m
 Temperature : 21.5 C
 Pressure : 759.97 mm-Hg
 AverageWind : 14.8 km/h
 ChangeNPD : No

STUDY RUNWAYS

08
 Latitude : 28.039202 deg
 Longitude : -16.587637 deg
 Xcoord : 0.0000 km
 Ycoord : 0.0000 km
 Elevation : 57.1 m
 OtherEnd : 26
 Length : 3199 m
 Gradient : 0.21 %

RwyWind : 14.8 km/h
 TkoThresh : 0 m
 AppThresh : 0 m

26

Latitude : 28.049396 deg
 Longitude : -16.557194 deg
 Xcoord : 2.9930 km
 Ycoord : 1.1301 km
 Elevation : 63.8 m
 OtherEnd : 08
 Length : 3199 m
 Gradient : -0.21 %
 RwyWind : 14.8 km/h
 TkoThresh : 0 m
 AppThresh : 0 m

STUDY TRACKS

RwyId-OpType-TrkId	Sub	PctSub	TrkType	Delta(m)
08-APP-APP_08	0	100.00	Points	0.0
08-DEP-08_TENAR	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-08_TERFE	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-08_TFS	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-08_TOMOS			
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-APP_26			
0	100.00	Points	0.0
26-DEP-26_GANTA			
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-DEP-26_HIERR			
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-DEP-26_MERAN			
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-DEP-26_TOMOS			
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

STUDY TRACK DETAIL

RwyId-OpType-TrkId-SubTrk

	SegType	Dist/Angle	Radius (km)
08-APP-APP_08-0			
1	Points	-25.9893 km	-9.8123
2	Points	0.0000 km	0.0000
08-DEP-08_TENAR-0			
1	Points	0.0000 km	0.0000
2	Points	2.5259 km	0.9536
3	Points	2.9930 km	1.1301
4	Points	7.3832 km	2.7874
5	Points	10.3145 km	3.0706
6	Points	13.0190 km	2.8637
7	Points	15.0749 km	2.4085
8	Points	17.1332 km	1.6085
9	Points	19.1869 km	0.3376
10	Points	20.9961 km	-0.8354
11	Points	22.8542 km	-1.6662
12	Points	25.0057 km	-2.1550
13	Points	28.3284 km	-2.1224
14	Points	62.2635 km	-0.0585
08-DEP-08_TENAR-1			
1	Points	0.0000 km	0.0002
2	Points	2.5259 km	0.9538
3	Points	2.9839 km	1.1544
4	Points	7.3187 km	3.0643
5	Points	10.3101 km	3.5169
6	Points	13.1062 km	3.4527
7	Points	15.2812 km	3.0891
8	Points	17.5045 km	2.3535
9	Points	19.7032 km	1.1527
10	Points	21.5139 km	0.1172
11	Points	23.2324 km	-0.5323

12	Points	25.1461	km	-0.8456	2	Points	2.5261	km	0.9532
13	Points	28.2754	km	-0.6232	3	Points	3.0114	km	1.0816
14	Points	62.1724	km	1.4388	4	Points	7.5121	km	2.2337
08-DEP-08_TENAR-2					5	Points	10.3234	km	2.1780
1	Points	0.0000	km	-0.0002	6	Points	12.8444	km	1.6857
2	Points	2.5259	km	0.9534	7	Points	14.6623	km	1.0473
3	Points	3.0021	km	1.1058	8	Points	16.3904	km	0.1183
4	Points	7.4476	km	2.5106	9	Points	18.1542	km	-1.2925
5	Points	10.3190	km	2.6243	10	Points	19.9605	km	-2.7410
6	Points	12.9318	km	2.2748	11	Points	22.0977	km	-3.9344
7	Points	14.8686	km	1.7279	12	Points	24.7249	km	-4.7735
8	Points	16.7619	km	0.8634	13	Points	28.4341	km	-5.1208
9	Points	18.6706	km	-0.4774	14	Points	62.4455	km	-3.0532
10	Points	20.4783	km	-1.7881	08-DEP-08_TERFE-0				
11	Points	22.4761	km	-2.8002	1	Points	0.0000	km	0.0000
12	Points	24.8653	km	-3.4644	2	Points	2.5259	km	0.9536
13	Points	28.3813	km	-3.6216	3	Points	2.9930	km	1.1301
14	Points	62.3546	km	-1.5559	4	Points	7.3832	km	2.7874
08-DEP-08_TENAR-3					5	Points	11.8608	km	3.9777
1	Points	-0.0002	km	0.0004	6	Points	28.2817	km	9.9551
2	Points	2.5258	km	0.9540	7	Points	44.7738	km	15.9585
3	Points	2.9747	km	1.1786	08-DEP-08_TERFE-1				
4	Points	7.2543	km	3.3412	1	Points	0.0000	km	0.0002
5	Points	10.3056	km	3.9633	2	Points	2.5259	km	0.9538
6	Points	13.1936	km	4.0418	3	Points	2.9839	km	1.1544
7	Points	15.4875	km	3.7697	4	Points	7.2963	km	3.0582
8	Points	17.8761	km	3.0986	5	Points	11.6993	km	4.4918
9	Points	20.2196	km	1.9677	6	Points	27.7685	km	11.3646
10	Points	22.0318	km	1.0701	7	Points	44.2606	km	17.3681
11	Points	23.6108	km	0.6019	08-DEP-08_TERFE-2				
12	Points	25.2865	km	0.4636	1	Points	0.0000	km	-0.0002
13	Points	28.2226	km	0.8760	2	Points	2.5259	km	0.9534
14	Points	62.0815	km	2.9362	3	Points	3.0021	km	1.1058
08-DEP-08_TENAR-4					4	Points	7.4700	km	2.5167
1	Points	0.0002	km	-0.0004	5	Points	12.0223	km	3.4636

6 Points	28.7949	km	8.5455	1 Points	0.0000	km	0.0002
7 Points	45.2870	km	14.5489	2 Points	2.9930	km	1.1303
08-DEP-08_TERFE-3				3 Points	3.0873	km	1.1656
1 Points	-0.0002	km	0.0004	4 Points	7.2869	km	3.3693
2 Points	2.5258	km	0.9540	5 Points	9.6347	km	3.5616
3 Points	2.9747	km	1.1786	6 Points	12.2832	km	2.9291
4 Points	7.2095	km	3.3288	7 Points	13.8165	km	1.7587
5 Points	11.5376	km	5.0060	8 Points	14.6627	km	0.6663
6 Points	27.2555	km	12.7744	9 Points	14.9797	km	0.0698
7 Points	43.7476	km	18.7778	10 Points	15.2462	km	-2.4222
08-DEP-08_TERFE-4				11 Points	14.5738	km	-4.8902
1 Points	0.0002	km	-0.0004	12 Points	12.6416	km	-6.9794
2 Points	2.5261	km	0.9532	13 Points	10.5408	km	-7.9862
3 Points	3.0114	km	1.0816	14 Points	6.6257	km	-7.6075
4 Points	7.5569	km	2.2461	15 Points	-10.0688	km	-5.4214
5 Points	12.1839	km	2.9495	08-DEP-08_TFS-2			
6 Points	29.3079	km	7.1358	1 Points	0.0000	km	-0.0002
7 Points	45.8000	km	13.1392	2 Points	2.9930	km	1.1299
08-DEP-08_TFS-0				3 Points	3.0873	km	1.1656
1 Points	0.0000	km	0.0000	4 Points	7.4795	km	2.2055
2 Points	2.9930	km	1.1301	5 Points	9.3169	km	1.8744
3 Points	3.0873	km	1.1656	6 Points	11.0820	km	0.9501
4 Points	7.3832	km	2.7874	7 Points	11.7289	km	0.0811
5 Points	9.4758	km	2.7180	8 Points	12.0880	km	-0.8593
6 Points	11.6826	km	1.9396	9 Points	12.1302	km	-0.8695
7 Points	12.7727	km	0.9199	10 Points	12.2549	km	-2.1896
8 Points	13.3753	km	-0.0965	11 Points	11.9495	km	-3.4364
9 Points	13.5550	km	-0.3998	12 Points	10.8499	km	-4.5730
10 Points	13.7505	km	-2.3059	13 Points	10.0167	km	-5.0323
11 Points	13.2616	km	-4.1633	14 Points	6.9883	km	-4.6291
12 Points	11.7458	km	-5.7762	15 Points	-9.6791	km	-2.4467
13 Points	10.2788	km	-6.5092	08-DEP-08_TFS-3			
14 Points	6.8070	km	-6.1183	1 Points	-0.0002	km	0.0004
15 Points	-9.8739	km	-3.9340	2 Points	2.9928	km	1.1305
08-DEP-08_TFS-1				3 Points	3.0873	km	1.1656

4 Points	7.1908 km	3.9514				7 Points	16.0772 km	-12.0191
5 Points	9.7936 km	4.4052				8 Points	16.9271 km	-13.5211
6 Points	12.8838 km	3.9185				9 Points	18.2344 km	-15.1538
7 Points	14.8601 km	2.5974				10 Points	19.8688 km	-16.7863
8 Points	15.9502 km	1.4292				11 Points	22.2875 km	-18.2231
9 Points	16.4043 km	0.5395				12 Points	27.0598 km	-20.4435
10 Points	16.7417 km	-2.5384				13 Points	100.8647 km	-53.7073
11 Points	15.8861 km	-5.6171				08-DEP-08_TOMOS-1		
12 Points	13.5372 km	-8.1829				1 Points	0.0000 km	0.0002
13 Points	10.8031 km	-9.4633				2 Points	2.9930 km	1.1303
14 Points	6.4444 km	-9.0965				3 Points	3.0873 km	1.1656
15 Points	-10.2634 km	-6.9089				4 Points	7.3584 km	3.3768
08-DEP-08_TFS-4						5 Points	8.8029 km	3.0717
1 Points	0.0002 km	-0.0004				6 Points	12.5403 km	-2.1709
2 Points	2.9932 km	1.1297				7 Points	17.3923 km	-11.2976
3 Points	3.0873 km	1.1656				8 Points	18.1694 km	-12.6803
4 Points	7.5756 km	1.6235				9 Points	19.3517 km	-14.1528
5 Points	9.1580 km	1.0308				10 Points	20.7891 km	-15.6016
6 Points	10.4814 km	-0.0393				11 Points	22.9880 km	-16.8965
7 Points	10.6853 km	-0.7577				12 Points	27.6844 km	-19.0797
8 Points	10.8005 km	-1.6222				13 Points	101.4811 km	-52.3396
9 Points	10.7057 km	-1.3392				08-DEP-08_TOMOS-2		
10 Points	10.7594 km	-2.0735				1 Points	0.0000 km	-0.0002
11 Points	10.6371 km	-2.7095				2 Points	2.9930 km	1.1299
12 Points	9.9543 km	-3.3695				3 Points	3.0873 km	1.1656
13 Points	9.7545 km	-3.5551				4 Points	7.4080 km	2.1981
14 Points	7.1696 km	-3.1401				5 Points	7.8999 km	1.9535
15 Points	-9.4845 km	-0.9592				6 Points	9.8912 km	-3.5792
08-DEP-08_TOMOS-0						7 Points	14.7621 km	-12.7406
1 Points	0.0000 km	0.0000				8 Points	15.6848 km	-14.3619
2 Points	2.9930 km	1.1301				9 Points	17.1171 km	-16.1548
3 Points	3.0873 km	1.1656				10 Points	18.9486 km	-17.9711
4 Points	7.3832 km	2.7874				11 Points	21.5871 km	-19.5497
5 Points	8.3514 km	2.5126				12 Points	26.4351 km	-21.8073
6 Points	11.2157 km	-2.8750				13 Points	100.2484 km	-55.0750

08-DEP-08_TOMOS-3

1	Points	-0.0002	km	0.0004
2	Points	2.9928	km	1.1305
3	Points	3.0873	km	1.1656
4	Points	7.3334	km	3.9661
5	Points	9.2544	km	3.6307
6	Points	13.8648	km	-1.4666
7	Points	18.7076	km	-10.5760
8	Points	19.4117	km	-11.8393
9	Points	20.4690	km	-13.1518
10	Points	21.7093	km	-14.4169
11	Points	23.6882	km	-15.5699
12	Points	28.3089	km	-17.7157
13	Points	102.0976	km	-50.9720

08-DEP-08_TOMOS-4

1	Points	0.0002	km	-0.0004
2	Points	2.9932	km	1.1297
3	Points	3.0873	km	1.1656
4	Points	7.4330	km	1.6088
5	Points	7.4484	km	1.3946
6	Points	8.5666	km	-4.2835
7	Points	13.4468	km	-13.4622
8	Points	14.4425	km	-15.2029
9	Points	15.9998	km	-17.1558
10	Points	18.0283	km	-19.1558
11	Points	20.8869	km	-20.8763
12	Points	25.8106	km	-23.1713
13	Points	99.6320	km	-56.4425

26-APP-APP_26-0

1	Points	28.9823	km	10.9422
2	Points	2.9930	km	1.1301

26-DEP-26_GANTA-0

1	Points	2.9930	km	1.1301
2	Points	0.0000	km	0.0000
3	Points	-0.0937	km	-0.0372

4	Points	-4.7126	km	-1.8776
5	Points	-9.8739	km	-3.9340
6	Points	-10.8531	km	-3.2899
7	Points	-57.0716	km	27.1196

26-DEP-26_GANTA-1

1	Points	2.9930	km	1.1299
2	Points	0.0000	km	-0.0002
3	Points	-0.0937	km	-0.0372
4	Points	-4.4761	km	-2.4711
5	Points	-10.0106	km	-5.2773
6	Points	-11.6776	km	-4.5431
7	Points	-57.8961	km	25.8663

26-DEP-26_GANTA-2

1	Points	2.9930	km	1.1303
2	Points	0.0000	km	0.0002
3	Points	-0.0937	km	-0.0372
4	Points	-4.9491	km	-1.2840
5	Points	-9.7373	km	-2.5908
6	Points	-10.0286	km	-2.0366
7	Points	-56.2471	km	28.3728

26-DEP-26_GANTA-3

1	Points	2.9932	km	1.1297
2	Points	0.0002	km	-0.0004
3	Points	-0.0937	km	-0.0372
4	Points	-4.2396	km	-3.0647
5	Points	-10.1471	km	-6.6203
6	Points	-12.5021	km	-5.7964
7	Points	-58.7206	km	24.6133

26-DEP-26_GANTA-4

1	Points	2.9928	km	1.1305
2	Points	-0.0002	km	0.0004
3	Points	-0.0937	km	-0.0372
4	Points	-5.1856	km	-0.6904
5	Points	-9.6008	km	-1.2477
6	Points	-9.2041	km	-0.7834

7 Points	-55.4226	km	29.6259
26-DEP-26_HIERR-0			
1 Points	2.9930	km	1.1301
2 Points	0.4671	km	0.1763
3 Points	0.0000	km	0.0000
4 Points	-4.7126	km	-1.8776
5 Points	-9.8739	km	-3.9340
6 Points	-25.8526	km	-6.4266
7 Points	-124.5118	km	-21.8167
26-DEP-26_HIERR-1			
1 Points	2.9930	km	1.1299
2 Points	0.4671	km	0.1761
3 Points	0.0094	km	-0.0243
4 Points	-4.5998	km	-2.1605
5 Points	-9.7130	km	-4.5226
6 Points	-25.6215	km	-7.9088
7 Points	-124.2807	km	-23.2989
26-DEP-26_HIERR-2			
1 Points	2.9930	km	1.1303
2 Points	0.4671	km	0.1765
3 Points	-0.0094	km	0.0243
4 Points	-4.8254	km	-1.5946
5 Points	-10.0349	km	-3.3455
6 Points	-26.0838	km	-4.9445
7 Points	-124.7431	km	-20.3346
26-DEP-26_HIERR-3			
1 Points	2.9932	km	1.1297
2 Points	0.4673	km	0.1759
3 Points	0.0187	km	-0.0483
4 Points	-4.4870	km	-2.4435
5 Points	-9.5521	km	-5.1113
6 Points	-25.3902	km	-9.3909
7 Points	-124.0494	km	-24.7811
26-DEP-26_HIERR-4			
1 Points	2.9928	km	1.1305

2 Points	0.4669	km	0.1767
3 Points	-0.0187	km	0.0483
4 Points	-4.9382	km	-1.3116
5 Points	-10.1958	km	-2.7567
6 Points	-26.3151	km	-3.4623
7 Points	-124.9743	km	-18.8524
26-DEP-26_MERAN-0			
1 Points	2.9930	km	1.1301
2 Points	0.0000	km	0.0000
3 Points	-0.0937	km	-0.0372
4 Points	-4.7126	km	-1.8776
5 Points	-5.3295	km	-2.5778
6 Points	-5.7112	km	-3.4601
7 Points	-5.6636	km	-4.3424
8 Points	-5.3773	km	-5.0102
9 Points	-4.8283	km	-5.6303
10 Points	-3.7120	km	-6.0264
11 Points	-2.5685	km	-6.4237
12 Points	36.8998	km	-20.1333
26-DEP-26_MERAN-1			
1 Points	2.9930	km	1.1299
2 Points	0.0000	km	-0.0002
3 Points	-0.0937	km	-0.0372
4 Points	-4.3446	km	-2.3998
5 Points	-4.6891	km	-2.9839
6 Points	-4.8435	km	-3.6155
7 Points	-4.6952	km	-4.1163
8 Points	-4.4591	km	-4.4283
9 Points	-4.1607	km	-4.6407
10 Points	-3.2662	km	-4.7569
11 Points	-2.0763	km	-5.0067
12 Points	37.3921	km	-18.7161
26-DEP-26_MERAN-2			
1 Points	2.9930	km	1.1303
2 Points	0.0000	km	0.0002

3	Points	-0.0937	km	-0.0372	12	Points	35.9153	km	-22.9674
4	Points	-5.0806	km	-1.3553	26-DEP-26_TOMOS-0				
5	Points	-5.9699	km	-2.1717	1	Points	2.9930	km	1.1301
6	Points	-6.5789	km	-3.3047	2	Points	0.0000	km	0.0000
7	Points	-6.6320	km	-4.5685	3	Points	-0.0937	km	-0.0372
8	Points	-6.2955	km	-5.5921	4	Points	-4.7126	km	-1.8776
9	Points	-5.4960	km	-6.6198	5	Points	-5.3295	km	-2.5778
10	Points	-4.1577	km	-7.2960	6	Points	-5.7662	km	-3.2288
11	Points	-3.0608	km	-7.8406	7	Points	-5.9244	km	-3.8451
12	Points	36.4075	km	-21.5504	8	Points	-5.9403	km	-4.5405
26-DEP-26_MERAN-3					9	Points	-5.7210	km	-5.1715
1	Points	2.9932	km	1.1297	10	Points	-5.3056	km	-5.8014
2	Points	0.0002	km	-0.0004	11	Points	-4.6181	km	-6.2166
3	Points	-0.0937	km	-0.0372	12	Points	-3.3251	km	-6.8776
4	Points	-3.9764	km	-2.9221	13	Points	-2.4743	km	-7.2600
5	Points	-4.0487	km	-3.3903	14	Points	100.8647	km	-53.7073
6	Points	-3.9757	km	-3.7709	26-DEP-26_TOMOS-1				
7	Points	-3.7268	km	-3.8899	1	Points	2.9930	km	1.1299
8	Points	-3.5407	km	-3.8464	2	Points	0.0000	km	-0.0002
9	Points	-3.4931	km	-3.6514	3	Points	-0.0937	km	-0.0372
10	Points	-2.8204	km	-3.4875	4	Points	-4.3446	km	-2.3998
11	Points	-1.5840	km	-3.5895	5	Points	-4.7287	km	-3.0408
12	Points	37.8843	km	-17.2992	6	Points	-4.9828	km	-3.5795
26-DEP-26_MERAN-4					7	Points	-4.9934	km	-3.9735
1	Points	2.9928	km	1.1305	8	Points	-4.9239	km	-4.3809
2	Points	-0.0002	km	0.0004	9	Points	-4.7213	km	-4.6778
3	Points	-0.0937	km	-0.0372	10	Points	-4.4663	km	-4.9282
4	Points	-5.4488	km	-0.8330	11	Points	-3.9790	km	-5.0686
5	Points	-6.6103	km	-1.7653	12	Points	-2.6760	km	-5.5253
6	Points	-7.4467	km	-3.1493	13	Points	-1.8592	km	-5.8918
7	Points	-7.6004	km	-4.7948	14	Points	101.4798	km	-52.3390
8	Points	-7.2139	km	-6.1740	26-DEP-26_TOMOS-2				
9	Points	-6.1636	km	-7.6091	1	Points	2.9930	km	1.1303
10	Points	-4.6035	km	-8.5653	2	Points	0.0000	km	0.0002
11	Points	-3.5531	km	-9.2578	3	Points	-0.0937	km	-0.0372

4	Points	-5.0806	km	-1.3553	9	Points	-7.7202	km	-6.1590
5	Points	-5.9303	km	-2.1148	10	Points	-6.9843	km	-7.5480
6	Points	-6.5496	km	-2.8780	11	Points	-5.8964	km	-8.5127
7	Points	-6.8554	km	-3.7168	12	Points	-4.6233	km	-9.5824
8	Points	-6.9567	km	-4.7002	13	Points	-3.7044	km	-9.9965
9	Points	-6.7207	km	-5.6653	14	Points	99.6348	km	-56.4438
10	Points	-6.1449	km	-6.6746					
11	Points	-5.2573	km	-7.3647					
12	Points	-3.9742	km	-8.2299					
13	Points	-3.0893	km	-8.6283					
14	Points	100.2497	km	-55.0755					
26-DEP-26_TOMOS-3									
1	Points	2.9932	km	1.1297					
2	Points	0.0002	km	-0.0004					
3	Points	-0.0937	km	-0.0372					
4	Points	-3.9764	km	-2.9221					
5	Points	-4.1281	km	-3.5036					
6	Points	-4.1994	km	-3.9305					
7	Points	-4.0622	km	-4.1020					
8	Points	-3.9077	km	-4.2213					
9	Points	-3.7218	km	-4.1840					
10	Points	-3.6270	km	-4.0548					
11	Points	-3.3399	km	-3.9205					
12	Points	-2.0268	km	-4.1727					
13	Points	-1.2442	km	-4.5235					
14	Points	102.0947	km	-50.9707					
26-DEP-26_TOMOS-4									
1	Points	2.9928	km	1.1305					
2	Points	-0.0002	km	0.0004					
3	Points	-0.0937	km	-0.0372					
4	Points	-5.4488	km	-0.8330					
5	Points	-6.5309	km	-1.6520					
6	Points	-7.3330	km	-2.5271					
7	Points	-7.7865	km	-3.5882					
8	Points	-7.9729	km	-4.8598					

STUDY AIRCRAFT

707	Standard data
707120	Standard data
707320	Standard data
707QN	Standard data
717200	Standard data
720	Standard data
720B	Standard data
727100	Standard data
727200	Standard data
727D15	Standard data
727D17	Standard data
727EM1	Standard data
727EM2	Standard data
727Q15	Standard data
727Q7	Standard data
727Q9	Standard data
727QF	Standard data
737	Standard data
737300	Standard data
7373B2	Standard data
737400	Standard data
737500	Standard data
737700	Standard data
737D17	Standard data
737N17	Standard data
737N9	Standard data
737QN	Standard data

747100 Standard data	B52G Standard data
74710Q Standard data	B52H Standard data
747200 Standard data	B57E Standard data
74720A Standard data	BAC111 Standard data
74720B Standard data	BAE146 Standard data
747400 Standard data	BAE300 Standard data
747SP Standard data	BEC58P Standard data
757PW Standard data	BUCCAN Standard data
757RR Standard data	C-130E Standard data
767300 Standard data	C-20 Standard data
767400 Standard data	C118 Standard data
767CF6 Standard data	C119L Standard data
767JT9 Standard data	C12 Standard data
777200 Standard data	C121 Standard data
777300 Standard data	C123K Standard data
A10A Standard data	C130 Standard data
A3 Standard data	C130AD Standard data
A300 Standard data	C130E Standard data
A310 Standard data	C130HP Standard data
A319 Standard data	C131B Standard data
A320 Standard data	C135A Standard data
A32023 Standard data	C135B Standard data
A330 Standard data	C137 Standard data
A340 Standard data	C140 Standard data
A37 Standard data	C141A Standard data
A4C Standard data	C17 Standard data
A5C Standard data	C18A Standard data
A6A Standard data	C21A Standard data
A7D Standard data	C22 Standard data
A7E Standard data	C23 Standard data
AV8A Standard data	C5A Standard data
AV8B Standard data	C7A Standard data
B1 Standard data	C9A Standard data
B2A Standard data	CANBER Standard data
B52BDE Standard data	CIT3 Standard data

CL600	Standard data	DOMIN	Standard data
CL601	Standard data	E3A	Standard data
CNA172	Standard data	E4	Standard data
CNA206	Standard data	E8A	Standard data
CNA20T	Standard data	EA6B	Standard data
CNA441	Standard data	EMB120	Standard data
CNA500	Standard data	EMB145	Standard data
CNA55B	Standard data	EMB14L	Standard data
CNA750	Standard data	F-111F	Standard data
COMJET	Standard data	F-18	Standard data
COMSEP	Standard data	F-4C	Standard data
CONCRD	Standard data	F10062	Standard data
CVR580	Standard data	F10065	Standard data
DC1010	Standard data	F100D	Standard data
DC1030	Standard data	F101B	Standard data
DC1040	Standard data	F102	Standard data
DC3	Standard data	F104G	Standard data
DC6	Standard data	F105D	Standard data
DC820	Standard data	F106	Standard data
DC850	Standard data	F111AE	Standard data
DC860	Standard data	F111D	Standard data
DC870	Standard data	F117A	Standard data
DC8QN	Standard data	F14A	Standard data
DC910	Standard data	F14B	Standard data
DC930	Standard data	F15A	Standard data
DC93LW	Standard data	F15E20	Standard data
DC950	Standard data	F15E29	Standard data
DC95HW	Standard data	F16A	Standard data
DC9Q7	Standard data	F16GE	Standard data
DC9Q9	Standard data	F16PW0	Standard data
DHC6	Standard data	F16PW9	Standard data
DHC6QP	Standard data	F18EF	Standard data
DHC7	Standard data	F28MK2	Standard data
DHC8	Standard data	F28MK4	Standard data
DHC830	Standard data	F4C	Standard data

F5AB	Standard data	MD83	Standard data
F5E	Standard data	MD9025	Standard data
F8	Standard data	MD9028	Standard data
FAL20	Standard data	MU3001	Standard data
FB111A	Standard data	NIMROD	Standard data
GASEPF	Standard data	OV10A	Standard data
GASEPV	Standard data	P3A	Standard data
GII	Standard data	P3C	Standard data
GIIB	Standard data	PHANTO	Standard data
GIV	Standard data	PROVOS	Standard data
GV	Standard data	S3A&B	Standard data
HARRIE	Standard data	SABR80	Standard data
HAWK	Standard data	SD330	Standard data
HS748	Standard data	SF340	Standard data
HS748A	Standard data	SR71	Standard data
HUNTER	Standard data	T-2C	Standard data
IA1125	Standard data	T-38A	Standard data
JAGUAR	Standard data	T-43A	Standard data
JPATS	Standard data	T1	Standard data
KC-135	Standard data	T29	Standard data
KC10A	Standard data	T3	Standard data
KC135	Standard data	T33A	Standard data
KC135B	Standard data	T34	Standard data
KC135R	Standard data	T37B	Standard data
KC97L	Standard data	T39A	Standard data
L1011	Standard data	T41	Standard data
L10115	Standard data	T42	Standard data
L188	Standard data	T44	Standard data
LEAR25	Standard data	T45	Standard data
LEAR35	Standard data	TORNAD	Standard data
LIGHTN	Standard data	TR1	Standard data
MD11GE	Standard data	U2	Standard data
MD11PW	Standard data	U21	Standard data
MD81	Standard data	U4B	Standard data
MD82	Standard data	U6	Standard data

U8F Standard data
 VC10 Standard data
 VICTOR Standard data
 VULCAN Standard data
 YC14 Standard data
 YC15 Standard data

74720B 100.0 %
 747R21 747 w/CF6 or RB211 engines
 74720B 100.0 %
 A321 Airbus A-321
 A320 100.0 %
 AA5A Grumman Cheetah (AA5A)

STUDY SUBSTITUTION AIRCRAFT

Name Description
 Acft Percent

7073SH 707-300 ADV/C w/Shannon H/K
 707QN 100.0 %
 707C56 707 w/CFM56
 DC870 100.0 %
 717 BOEING 717-200 (MD-95) 114000 LBS
 717200 100.0 %
 717ER BOEING 717-200 (MD-95) 121000 LBS
 717200 100.0 %
 720TJ B720 Turbojet
 DC820 100.0 %
 727RR1 727-100 with RR TAY 650 eng.
 727EM1 100.0 %
 727RR2 727-200 with RR TAY 650 eng.
 727EM2 100.0 %
 73717A 737-100 w/JT8D-7A
 737QN 100.0 %
 737215 737-200 ADV w/JT15QN
 737D17 100.0 %
 737222 Boeing 737-222
 737QN 100.0 %
 747122 Boeing 747-122
 74720A 100.0 %
 7472G2 747-200 w/JT9D-7R4G2
 747200 100.0 %
 7473G2 747-300 w/JT9D-7R4G2

GASEPF 100.0 %
 AC50 Commander 500
 BEC58P 100.0 %
 AC56 Commander 560
 BEC58P 100.0 %
 AC69 Jet Prop Commander
 CNA441 100.0 %
 AC95 Aero Commander 695
 CNA441 100.0 %
 AEROJT Aero Commander Jet Commander
 LEAR25 100.0 %
 AN124 Antonov-124
 74720B 100.0 %
 AN26 Antonov-26
 CVR580 100.0 %
 AN74TK Antonov-74
 DC9Q9 100.0 %
 ATR42 Avions de Transport Regional ATR-42
 DHC8 100.0 %
 ATR72 Avions de Transport Regional ATR-72
 HS748A 100.0 %
 BAEATP British Aerospace Advanced Turboprop ATP
 HS748A 100.0 %
 BAEJ31 British Aerospace BAe Jetsream 31
 DHC6 100.0 %
 BAEJ41 British Aerospace Bae Jetstream 41
 SF340 100.0 %
 BEC100 Beech King Air 100
 CNA441 100.0 %

BEC18	Beechcraft Model 18	BEC58P 100.0 %
		BEC58P 100.0 %
BEC190	Beech 1900	CNA441 100.0 %
		DHC6 100.0 %
BEC200	Beech Super King Air 200	BEC58P 100.0 %
		BEC99 Beech Airliner Model 99
BEC20A	Beech Starship 2000	DHC6 100.0 %
		BEC9F Beech F90 Super King Air
BEC23	Beechcraft Model 23 Musketeer	CNA441 100.0 %
		BECM35 Beechcraft Model M35 Bonanza
BEC24	Beechcraft Model 24 Sierra	GASEPV 100.0 %
		BL14 Bellanca Cruisair
BEC300	Beech Super King Air 300	GASEPF 100.0 %
		BL26 Bellanca Super Viking Model 17-30A
BEC30B	Beech Super King Air 300B	GASEPF 100.0 %
		BLCH10 Bellanca Champion Citabria CH10
BEC33	Beechcraft Model 33 Debonair/Bonanza	GASEPF 100.0 %
		BN2A Britten-Norman BN-2A Islander
BEC400	Beechcraft Beechjet 400	BEC58P 100.0 %
		BN3 Britten-Norman BN-3 Nymph
BEC45	Beechcraft Model 45 Mentor (T34A & T34B)	GASEPF 100.0 %
		C141 Lockheed C-141 Starlifter
BEC50	Beechcraft Model 50 Twin Bonanza	707320 100.0 %
		C17A Globemaster III C-17
BEC55	Beechcraft Model 55 Barron	DC870 100.0 %
		C20 US Military Gulfstream III
BEC58	Beechcraft Model 58 Barron	GIIB 100.0 %
		C20A US Military Gulfstream III
BEC60	Beechcraft Model 60 Duke	GIIB 100.0 %
		C26 Military Metro/Merlin
BEC65	Beechcraft Model 65 Queen Air	DHC6 100.0 %
		C45 Military Twin Beech 18
BEC76	Beechcraft Model 76 Duchess	BEC58P 100.0 %
		C5 Lockheed Galaxy
BEC80	Beechcraft Model Queen Air 80 series	74720B 100.0 %

C8	US Army DHC-5 Buffalo	GASEPF 100.0 %
	HS748A 100.0 %	CNA210 Cessna 210 Centurion/II
C9B	Navy DC9-30 SkyTrain	CNA206 100.0 %
	DC9Q9 100.0 %	CNA303 Cessna 303 Crusader
CA212	CASA C-212 Aviocar	BEC58P 100.0 %
	DHC6 100.0 %	CNA305 Cessna 305/L-19 or O-1 Bird Dog
CAN235	CACA-Nurtanio CN-235 Airtech	GASEPF 100.0 %
	SF340 100.0 %	CNA310 Cessna 310
CC138	Canadian Air Force DHC-6 Twin Otter	BEC58P 100.0 %
	DHC6 100.0 %	CNA320 Cessna 320 Skynight
CL610	Canadair CL-610 Challenger E	BEC58P 100.0 %
	CL601 100.0 %	CNA335 Cessna 335
CLREGJ	Canadair Regional Jet	BEC58P 100.0 %
	CL601 100.0 %	CNA336 Cessna 336 Skymaster
CNA150	Cessna 150	BEC58P 100.0 %
	CNA172 100.0 %	CNA337 Cessna 337 Super Skymaster
CNA152	Cessna 152	BEC58P 100.0 %
	CNA172 100.0 %	CNA340 Cessna 340
CNA170	Cessna 170	BEC58P 100.0 %
	CNA172 100.0 %	CNA401 Cessna 401
CNA177	Cessna 177 Cardinal	BEC58P 100.0 %
	CNA172 100.0 %	CNA402 Cessna 402
CNA17B	Cessna 177B or RG Cardinal	BEC58P 100.0 %
	GASEPV 100.0 %	CNA404 Cessna 404 Titan
CNA180	Cessna Skywagon	BEC58P 100.0 %
	CNA206 100.0 %	CNA414 Cessna 414 Chancellor
CNA182	Cessna 182 Skylane	BEC58P 100.0 %
	CNA206 100.0 %	CNA421 Cessna 421 Golden Eagle
CNA185	Cessna Skywagon	BEC58P 100.0 %
	CNA206 100.0 %	CNA425 Cessna 425 Corsair/Conquest I
CNA205	Cessna 205 Super Skywagon	CNA441 100.0 %
	CNA206 100.0 %	CNA501 Cessna Citation I Single Pilot (SP)
CNA207	Cessna 207 Turbo Stationair	CNA500 100.0 %
	CNA20T 100.0 %	CNA525 Cessna Citation Jet
CNA208	Cessna 208 Caravan I	CNA500 100.0 %

CNA550 Cessna Model 550 Citation II	DC8QN 100.0 %
MU3001 100.0 %	DC9317 DC930 w/JT8D-17 &15
CNA551 Cessna Citation II Single Pilot (SP)	DC9Q9 100.0 %
MU3001 100.0 %	DC937A DC930 w/JT8D-7 & 7A
CNA560 Cessna 560 Citation V	DC9Q9 100.0 %
MU3001 100.0 %	DC9411 DC940 w/JT8D-11
CNA650 Cessna 650 Citation VII	DC9Q9 100.0 %
CIT3 100.0 %	DHC2 De Havilland DHC-2 Beaver
CNACAR Cessna AGCARRYALL	GASEPV 100.0 %
GASEPV 100.0 %	DHC4 De Havilland DHC-4 Caribou
CNATRK Cessna AGTRUCK	DC3 100.0 %
GASEPV 100.0 %	DO228 Dornier-228
CNAWAG Cessna AGWAGON	DHC6 100.0 %
GASEPV 100.0 %	DO328 Dornier-328
CNV240 Convair 240	DHC8 100.0 %
DC3 100.0 %	EMB110 Embraer Bandeirante 110
CNV600 Convair 600	DHC6 100.0 %
HS748A 100.0 %	EMB135 Embraer EMB-135
CNV640 Convair 640	CL600 100.0 %
HS748A 100.0 %	F10 Douglas Skyknight
CNV880 Convair 880	LEAR25 100.0 %
DC820 100.0 %	F90 Beech Super King Air
CNV990 Convair 990	CNA441 100.0 %
707 100.0 %	FAL10 Falcon 10
CONSTE Lockheed Constellation	LEAR35 100.0 %
DC6 100.0 %	FAL200 Falcon 200
DALPHA Dassault Alpha Jet	LEAR35 100.0 %
FAL20 100.0 %	FAL20A Falcon 2000
DBMERC Dassualt Mercure	CL600 100.0 %
737D17 100.0 %	FH227 Fairchild-Hiller F-227 (Fokker 27 Elong)
DC4 Douglas DC-4	HS748A 100.0 %
DC6 100.0 %	FH27 Fairchild-Hiller F-27 (Fokker 27)
DC7 Douglas DC-7	HS748A 100.0 %
DC6 100.0 %	FK27 Fokker F.27
DC86BT DC8-62/63 w/Burbank Treatment	HS748A 100.0 %

FK50	Fokker 50	707QN	100.0 %	
	DHC830	100.0 %	IL76	Ilyushin-76
FK70	Fokker 70	DC8QN	100.0 %	
	F10062	100.0 %	IL86	Ilyushin-86
G164AG	GrummanAmerican Super Agcat	DC8QN	100.0 %	
	GASEPV	100.0 %	IL96	Ilyushin-96
GA7	Grumman Cougar (GA7)	747200	100.0 %	
	BEC58P	100.0 %	JST1TF	Jetstar 1 Turbofan
GC1	Vought Swift	LEAR35	100.0 %	
	GASEPF	100.0 %	JST1TJ	Jetstar 1 Turbojet
GROB15	Burkhart Grob G 115	LEAR25	100.0 %	
	GASEPF	100.0 %	JST2TF	Lockheed Jetstar 2
GSPORT	Great Lakes Sport	LEAR35	100.0 %	
	GASEPF	100.0 %	KC135E	Boeing KC135 Stratotanker (Re-engined)
GULF1	Gulfstream I (G159)	707320	100.0 %	
	HS748A	100.0 %	LA42	Lake LA-4-200 Buccaneer
GULF2	Gulfstream II	GASEPV	100.0 %	
	GII	100.0 %	LEAR23	Learjet 23
GULF3	Gulfstream III	LEAR25	100.0 %	
	GIIB	100.0 %	LEAR24	Learjet 24
GULFCO	Gulfstream Commander	LEAR25	100.0 %	
	CNA441	100.0 %	LEAR31	Learjet 31
HS125	Hawker-Siddeley 125	LEAR35	100.0 %	
	LEAR25	100.0 %	LEAR36	Learjet 36
HS1258	Bae (Hawker-Siddeley) 125-800	LEAR35	100.0 %	
	LEAR35	100.0 %	LEAR45	Learjet 45
IA1123	IAI 1123 Westwind	LEAR35	100.0 %	
	LEAR25	100.0 %	LEAR55	Learjet 55
IA1124	IAI 1124 Westwind	LEAR35	100.0 %	
	IA1125	100.0 %	LEAR60	Learjet 60
IARAVA	IAI Arava	LEAR35	100.0 %	
	DHC6	100.0 %	LOADMS	Ayres LoadMaster
IL114	Ilyushin-114	SD330	100.0 %	
	CVR580	100.0 %	M20J	Mooney 201LM and 205 (M20J)
IL62	Ilyushin-62	GASEPV	100.0 %	

M20K	Mooney 252TSE (M20K)	BEC58P 100.0 %
	GASEPV 100.0 %	PA24 Piper PA-24 Comanche
M20L	Mooney Pegasus (M20L)	GASEPV 100.0 %
	GASEPV 100.0 %	PA25 Piper PA-25 Pawnee
MB339C	Aermacchi M.B. 339-C	GASEPV 100.0 %
	A7D 100.0 %	PA28AR Piper PA-28-181 Archer II
MD80	McDonnell-Douglas MD80	GASEPF 100.0 %
	MD81 100.0 %	PA28C2 Piper PA-28-235E Cherokee 235E
MD87	McDonnell-Douglas MD87	GASEPV 100.0 %
	MD81 100.0 %	PA28CA Piper PA-28R-200 Cherokee Arrow II
MD88	McDonnell-Douglas MD88	GASEPV 100.0 %
	MD83 100.0 %	PA28CC Piper PA-28-180 Cherokee Challenger
MD8819	MD88 w/JT8D-119	GASEPF 100.0 %
	MD81 100.0 %	PA28CH Piper PA-28-140 Cherokee 140
MU2	Mitsubishi MU-2	GASEPF 100.0 %
	DHC6 100.0 %	PA28DK Piper PA-28-236 Dakota
MU300	Mitsubishi Diamond MU-300	GASEPV 100.0 %
	CNA500 100.0 %	PA28WA Piper PA-28-161 Warrior II
N24	Gov. Aircraft Factories N24	GASEPF 100.0 %
	CNA441 100.0 %	PA30 Piper PA-30 Twin Comanche
NRD262	Nord-Aviation NORD-262	BEC58P 100.0 %
	SD330 100.0 %	PA31 Piper PA-31 Navajo
OV1	Grumman Mohawk OV-1	BEC58P 100.0 %
	DHC6 100.0 %	PA31CH Piper PA-31-350 Chieftain
PA17	Piper PA-17 Vagabond	BEC58P 100.0 %
	GASEPF 100.0 %	PA31T Piper PA-31T Cheyenne
PA18	Piper PA-18 Super Cub	CNA441 100.0 %
	GASEPF 100.0 %	PA32C6 Piper PA-32 Cherokee Six
PA22CO	Piper PA-22 Colt	GASEPV 100.0 %
	GASEPF 100.0 %	PA32LA Piper PA-32R-300 Lance
PA22TR	Piper PA-22 Tripacer	GASEPV 100.0 %
	GASEPF 100.0 %	PA32SG Piper PA-32 Saratoga
PA23AP	Piper PA-23-235 Apache	GASEPV 100.0 %
	BEC58P 100.0 %	PA34 Piper PA-34 Seneca
PA23AZ	Piper PA-23 Aztec	BEC58P 100.0 %

PA36	Piper 36 Brave	CNA500 100.0 %
	BEC58P 100.0 %	SA226 Swearingen Metro II
PA38	Piper PA-38-112 Tomahawk	DHC6 100.0 %
	GASEPF 100.0 %	SA227 Swearingen Metro III
PA39	Piper PA-39 Twin Comanche C/R	DHC6 100.0 %
	BEC58P 100.0 %	SAAB20 SAAB 2000
PA42	Piper PA-42 Cheyenne III	HS748A 100.0 %
	CNA441 100.0 %	SABR40 Sabreliner 40
PA44	Piper 44 Seminole	LEAR25 100.0 %
	BEC58P 100.0 %	SABR60 Sabreliner 60
PA46	Piper PA-46 Malibu	LEAR25 100.0 %
	GASEPV 100.0 %	SABR65 Sabreliner 65
PA60	Piper Aerostar Model 600/700	LEAR35 100.0 %
	BEC58P 100.0 %	SABR70 Sabreliner 70
PA61	Piper PA-61 Aerostar Model 601	LEAR25 100.0 %
	BEC58P 100.0 %	SABR75 Sabreliner 75
PC6	Pilatus PC-6	LEAR25 100.0 %
	GASEPV 100.0 %	SAMER2 Swearingen Merlin II
PITTS1	Pitts S-1 Special	CNA441 100.0 %
	GASEPF 100.0 %	SAMER3 Swearingen Merlin III
RJ70	RJ70	CNA441 100.0 %
	BAE146 100.0 %	SAMER4 Swearingen Merlin IV
RWCM12	Rockwell Commander 112 (Alpine)	DHC6 100.0 %
	GASEPF 100.0 %	SD360 Shorts 360
RWCM14	Rockwell Commander 114 (Gram Turismo)	SD330 100.0 %
	GASEPV 100.0 %	SE210 Aerospatiale Caravelle
RWCM50	Rockwell Shrike Commander 500S	737 100.0 %
	BEC58P 100.0 %	SF260M Siai Marchetti SF260M
RWCM69	Rockwell Turbo Commander 690	GASEPV 100.0 %
	CNA441 100.0 %	SN600 Aerospatiale SN 600 Corvette
RWCMTH	Rockwell Thrust Commander (SR2)	CNA500 100.0 %
	GASEPV 100.0 %	T37 USAF Cessna T37 or 318
S2	Grumman S-2 Tracker	LEAR25 100.0 %
	DC3 100.0 %	T38 USAF Northrop T38
S212	Siai Marchetti S212	LEAR25 100.0 %

T43A USAF 737-200
 737 100.0 %

T47A US Navy Cessna Citation S/II
 CNA500 100.0 %

TAYF19 Taylorcraft Sprtsman 100 (F19)
 GASEPF 100.0 %

TED600 Ted Smith Aerostar 600
 BEC58P 100.0 %

TU134 Tupolev-134
 DC930 100.0 %

TU154 Tupolev-154
 727D17 100.0 %

TU204 Tupolev-204
 757RR 100.0 %

TU334 Tupolev-334
 F10065 100.0 %

U3 USAF Cessna Model 310
 BEC58P 100.0 %

UV18 US Military DHC-6 Twin Otter
 DHC6 100.0 %

VC10TF Vickers VC10 TurboFan
 707 100.0 %

VC10TJ Vickers VC10 TurboJet
 DC820 100.0 %

VC2 Vickers VC2 Viscount
 L188 100.0 %

YAK42 Yakolev Yak-42
 727100 100.0 %

YS11 Nihon Aeroplane (NAMC) YS-11
 HS748A 100.0 %

YS11C Nihon Aeroplane (NAMC) YS-11 Cargo
 HS748A 100.0 %

USER-DEFINED NOISE CURVES

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

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
LDEN	Exposure	A-weighted	1.00	3.16	10.00	49.37
LDIA	Exposure	A-weighted	1.00	0.00	0.00	46.35
LNOCHE	Exposure	A-weighted	0.00	0.00	1.00	44.59
LTARDE	Exposure	A-weighted	0.00	1.00	0.00	41.58

USER-DEFINED PROFILE IDENTIFIERS

Op	Profile	Stg	Weight(kg)
----	---------	-----	------------

USER-DEFINED PROCEDURAL PROFILES

#	StepType	Flap	ThrType	Alt/Clm	Speed(kt)	Ang/Thr/Dis
---	----------	------	---------	---------	-----------	-------------

USER-DEFINED FIXED-POINT PROFILES

#	Dist(m)	Alt(m)	Spd(km/h)	Thrust	OpMode
---	----------	---------	-----------	--------	--------

USER-DEFINED FLAP COEFFICIENTS

Acft	Flap	Op	Coeff-R	Coeff-C/D	Coeff-B
------	------	----	---------	-----------	---------

USER-DEFINED JET THRUST COEFFICIENTS

Acft	ThrType	Coeff-E	Coeff-F	Coeff-Ga	Coeff-Gb	Coeff-H
------	---------	---------	---------	----------	----------	---------

USER-DEFINED PROP THRUST COEFFICIENTS

Name	ThrType	Efficiency	Power
------	---------	------------	-------

USER-DEFINED GENERAL THRUST COEFFICIENTS

Acft	Type	Coeff-E	Coeff-F	Coeff-Ga	Coeff-Gb	Coeff-H	Coeff-K1	Coeff-K2
------	------	---------	---------	----------	----------	---------	----------	----------

CASE FLIGHT OPERATIONS

Acft	Op	Profile	Stg	Rwy	Track	Sub	Group	Day	Evening	Night
707QN	APP	STANDARD	1	08	APP_08	0	COM	0.0026	0.0000	0.0000
707QN	APP	STANDARD	1	26	APP_26	0	COM	0.0003	0.0000	0.0000
707QN	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0010	0.0000	0.0000

707QN	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0006	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0001	0.0000	0.0000
707QN	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0006	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0000	0.0000	0.0000
707QN	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0002	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0000	0.0000	0.0000
707QN	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0002	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_TOMOS	0	COM	0.0000	0.0000	0.0001
707QN	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0001	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_TOMOS	1	COM	0.0000	0.0000	0.0001
707QN	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0001	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_TOMOS	2	COM	0.0000	0.0000	0.0001
707QN	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0001	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000
707QN	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0000	0.0000	727100	DEP	STANDARD	4	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000
707QN	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0000	0.0000	727EM2	APP	STANDARD	1	08	APP_08	0	COM	0.0077	0.0051	0.0102
717200	APP	STANDARD	1	08	APP_08	0	COM	0.0179	0.0026	0.0026	727EM2	APP	STANDARD	1	26	APP_26	0	COM	0.0009	0.0006	0.0011
717200	APP	STANDARD	1	26	APP_26	0	COM	0.0020	0.0003	0.0003	727EM2	DEP	STANDARD	4	08	08_TENAR	0	COM	0.0020	0.0000	0.0030
717200	DEP	STANDARD	6	08	08_TENAR	0	COM	0.0070	0.0010	0.0010	727EM2	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0012	0.0000	0.0018
717200	DEP	STANDARD	6	08	08_TENAR	1	COM	0.0043	0.0006	0.0006	727EM2	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0012	0.0000	0.0018
717200	DEP	STANDARD	6	08	08_TENAR	2	COM	0.0043	0.0006	0.0006	727EM2	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0003	0.0000	0.0005
717200	DEP	STANDARD	6	08	08_TENAR	3	COM	0.0012	0.0002	0.0002	727EM2	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0003	0.0000	0.0005
717200	DEP	STANDARD	6	08	08_TENAR	4	COM	0.0012	0.0002	0.0002	727EM2	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0000	0.0000	0.0020
717200	DEP	STANDARD	6	26	26_MERAN	0	COM	0.0008	0.0001	0.0001	727EM2	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0000	0.0000	0.0012
717200	DEP	STANDARD	6	26	26_MERAN	1	COM	0.0005	0.0001	0.0001	727EM2	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0000	0.0000	0.0012
717200	DEP	STANDARD	6	26	26_MERAN	2	COM	0.0005	0.0001	0.0001	727EM2	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0000	0.0000	0.0003
717200	DEP	STANDARD	6	26	26_MERAN	3	COM	0.0001	0.0000	0.0000	727EM2	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0000	0.0000	0.0003
717200	DEP	STANDARD	6	26	26_MERAN	4	COM	0.0001	0.0000	0.0000	727EM2	DEP	STANDARD	4	08	08_TOMOS	0	COM	0.0020	0.0000	0.0000
727100	APP	STANDARD	1	08	APP_08	0	COM	0.0000	0.0026	0.0026	727EM2	DEP	STANDARD	4	08	08_TOMOS	1	COM	0.0012	0.0000	0.0000
727100	APP	STANDARD	1	26	APP_26	0	COM	0.0000	0.0003	0.0003	727EM2	DEP	STANDARD	4	08	08_TOMOS	2	COM	0.0012	0.0000	0.0000
727100	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0010	0.0000	0.0000	727EM2	DEP	STANDARD	4	08	08_TOMOS	3	COM	0.0003	0.0000	0.0000
727100	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0006	0.0000	0.0000	727EM2	DEP	STANDARD	4	08	08_TOMOS	4	COM	0.0003	0.0000	0.0000
727100	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0006	0.0000	0.0000	727EM2	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0000	0.0000	0.0002
727100	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0002	0.0000	0.0000	727EM2	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0000	0.0000	0.0001
727100	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0002	0.0000	0.0000	727EM2	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0000	0.0000	0.0001
727100	DEP	STANDARD	4	08	08_TOMOS	0	COM	0.0000	0.0000	0.0010	727EM2	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0000	0.0000	0.0000
727100	DEP	STANDARD	4	08	08_TOMOS	1	COM	0.0000	0.0000	0.0006	727EM2	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0000	0.0000	0.0000
727100	DEP	STANDARD	4	08	08_TOMOS	2	COM	0.0000	0.0000	0.0006	727EM2	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0002	0.0000	0.0004
727100	DEP	STANDARD	4	08	08_TOMOS	3	COM	0.0000	0.0000	0.0002	727EM2	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0001	0.0000	0.0002
727100	DEP	STANDARD	4	08	08_TOMOS	4	COM	0.0000	0.0000	0.0002	727EM2	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0001	0.0000	0.0002
727100	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0001	0.0000	0.0000	727EM2	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0000	0.0000	0.0001
727100	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0001	0.0000	0.0000	727EM2	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0000	0.0000	0.0001

727EM2	DEP	STANDARD	4	26	26_TOMOS	0	COM	0.0002	0.0000	0.0000	7373B2	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0184	0.0129	0.0006
727EM2	DEP	STANDARD	4	26	26_TOMOS	1	COM	0.0001	0.0000	0.0000	7373B2	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0184	0.0129	0.0006
727EM2	DEP	STANDARD	4	26	26_TOMOS	2	COM	0.0001	0.0000	0.0000	7373B2	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0050	0.0035	0.0002
727EM2	DEP	STANDARD	4	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000	7373B2	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0050	0.0035	0.0002
727EM2	DEP	STANDARD	4	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000	7373B2	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0259	0.0170	0.0389
737300	APP	STANDARD	1	08	APP_08	0	COM	0.6339	0.1125	0.1278	7373B2	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0160	0.0104	0.0239
737300	APP	STANDARD	1	26	APP_26	0	COM	0.0704	0.0125	0.0142	7373B2	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0160	0.0104	0.0239
737300	DEP	STANDARD	4	08	08_TENAR	0	COM	0.1266	0.0249	0.0090	7373B2	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0043	0.0028	0.0065
737300	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0779	0.0153	0.0055	7373B2	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0043	0.0028	0.0065
737300	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0779	0.0153	0.0055	7373B2	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0019	0.0017	0.0041
737300	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0211	0.0042	0.0015	7373B2	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0012	0.0010	0.0025
737300	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0211	0.0042	0.0015	7373B2	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0012	0.0010	0.0025
737300	DEP	STANDARD	4	08	08_TERFE	0	COM	0.1416	0.0199	0.0179	7373B2	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0003	0.0003	0.0007
737300	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0871	0.0123	0.0110	7373B2	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0003	0.0003	0.0007
737300	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0871	0.0123	0.0110	7373B2	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0043	0.0025	0.0004
737300	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0236	0.0033	0.0030	7373B2	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0027	0.0016	0.0002
737300	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0236	0.0033	0.0030	7373B2	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0027	0.0016	0.0002
737300	DEP	STANDARD	4	08	08_TFS	0	COM	0.0000	0.0010	0.0000	7373B2	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0007	0.0004	0.0001
737300	DEP	STANDARD	4	08	08_TFS	1	COM	0.0000	0.0006	0.0000	7373B2	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0007	0.0004	0.0001
737300	DEP	STANDARD	4	08	08_TFS	2	COM	0.0000	0.0006	0.0000	737400	APP	STANDARD	1	08	APP_08	0	COM	1.7280	0.3604	0.1738
737300	DEP	STANDARD	4	08	08_TFS	3	COM	0.0000	0.0002	0.0000	737400	APP	STANDARD	1	26	APP_26	0	COM	0.1920	0.0400	0.0193
737300	DEP	STANDARD	4	08	08_TFS	4	COM	0.0000	0.0002	0.0000	737400	DEP	STANDARD	4	08	08_TENAR	0	COM	0.2722	0.0558	0.0399
737300	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0128	0.0019	0.0013	737400	DEP	STANDARD	4	08	08_TENAR	1	COM	0.1675	0.0343	0.0245
737300	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0078	0.0012	0.0008	737400	DEP	STANDARD	4	08	08_TENAR	2	COM	0.1675	0.0343	0.0245
737300	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0078	0.0012	0.0008	737400	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0454	0.0093	0.0066
737300	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0021	0.0003	0.0002	737400	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0454	0.0093	0.0066
737300	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0021	0.0003	0.0002	737400	DEP	STANDARD	4	08	08_TERFE	0	COM	0.4227	0.0688	0.0160
737300	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0170	0.0032	0.0017	737400	DEP	STANDARD	4	08	08_TERFE	1	COM	0.2601	0.0423	0.0098
737300	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0105	0.0020	0.0010	737400	DEP	STANDARD	4	08	08_TERFE	2	COM	0.2601	0.0423	0.0098
737300	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0105	0.0020	0.0010	737400	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0704	0.0115	0.0027
737300	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0028	0.0005	0.0003	737400	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0704	0.0115	0.0027
737300	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0028	0.0005	0.0003	737400	DEP	STANDARD	4	08	08_TFS	0	COM	0.0010	0.0000	0.0000
7373B2	APP	STANDARD	1	08	APP_08	0	COM	0.1687	0.1022	0.0741	737400	DEP	STANDARD	4	08	08_TFS	1	COM	0.0006	0.0000	0.0000
7373B2	APP	STANDARD	1	26	APP_26	0	COM	0.0187	0.0114	0.0082	737400	DEP	STANDARD	4	08	08_TFS	2	COM	0.0006	0.0000	0.0000
7373B2	DEP	STANDARD	4	08	08_TENAR	0	COM	0.0299	0.0209	0.0010	737400	DEP	STANDARD	4	08	08_TFS	3	COM	0.0002	0.0000	0.0000

737400	DEP	STANDARD	4	08	08_TFS	4	COM	0.0002	0.0000	0.0000	737500	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0012	0.0000	0.0001
737400	DEP	STANDARD	4	08	08_TOMOS	0	COM	0.0000	0.0030	0.0000	737500	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0003	0.0000	0.0000
737400	DEP	STANDARD	4	08	08_TOMOS	1	COM	0.0000	0.0018	0.0000	737500	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0003	0.0000	0.0000
737400	DEP	STANDARD	4	08	08_TOMOS	2	COM	0.0000	0.0018	0.0000	737500	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0021	0.0000	0.0000
737400	DEP	STANDARD	4	08	08_TOMOS	3	COM	0.0000	0.0005	0.0000	737500	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0013	0.0000	0.0000
737400	DEP	STANDARD	4	08	08_TOMOS	4	COM	0.0000	0.0005	0.0000	737500	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0013	0.0000	0.0000
737400	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0108	0.0037	0.0010	737500	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0004	0.0000	0.0000
737400	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0067	0.0023	0.0006	737500	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0004	0.0000	0.0000
737400	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0067	0.0023	0.0006	737700	APP	STANDARD	1	08	APP_08	0	COM	14.3814	2.9473	3.1314
737400	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0018	0.0006	0.0002	737700	APP	STANDARD	1	26	APP_26	0	COM	1.5979	0.3275	0.3479
737400	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0018	0.0006	0.0002	737700	DEP	STANDARD	6	08	08_TENAR	0	COM	3.6587	0.5403	0.3818
737400	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0665	0.0102	0.0052	737700	DEP	STANDARD	6	08	08_TENAR	1	COM	2.2515	0.3325	0.2350
737400	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0409	0.0063	0.0032	737700	DEP	STANDARD	6	08	08_TENAR	2	COM	2.2515	0.3325	0.2350
737400	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0409	0.0063	0.0032	737700	DEP	STANDARD	6	08	08_TENAR	3	COM	0.6098	0.0901	0.0636
737400	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0111	0.0017	0.0009	737700	DEP	STANDARD	6	08	08_TENAR	4	COM	0.6098	0.0901	0.0636
737400	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0111	0.0017	0.0009	737700	DEP	STANDARD	6	08	08_TERFE	0	COM	2.6110	0.4616	0.2682
737400	DEP	STANDARD	4	26	26_TOMOS	0	COM	0.0000	0.0004	0.0000	737700	DEP	STANDARD	6	08	08_TERFE	1	COM	1.6068	0.2840	0.1650
737400	DEP	STANDARD	4	26	26_TOMOS	1	COM	0.0000	0.0002	0.0000	737700	DEP	STANDARD	6	08	08_TERFE	2	COM	1.6068	0.2840	0.1650
737400	DEP	STANDARD	4	26	26_TOMOS	2	COM	0.0000	0.0002	0.0000	737700	DEP	STANDARD	6	08	08_TERFE	3	COM	0.4352	0.0769	0.0447
737400	DEP	STANDARD	4	26	26_TOMOS	3	COM	0.0000	0.0001	0.0000	737700	DEP	STANDARD	6	08	08_TERFE	4	COM	0.4352	0.0769	0.0447
737400	DEP	STANDARD	4	26	26_TOMOS	4	COM	0.0000	0.0001	0.0000	737700	DEP	STANDARD	6	08	08_TFS	0	COM	0.0329	0.0040	0.0030
737500	APP	STANDARD	1	08	APP_08	0	COM	0.0920	0.0000	0.0026	737700	DEP	STANDARD	6	08	08_TFS	1	COM	0.0203	0.0024	0.0018
737500	APP	STANDARD	1	26	APP_26	0	COM	0.0102	0.0000	0.0003	737700	DEP	STANDARD	6	08	08_TFS	2	COM	0.0203	0.0024	0.0018
737500	DEP	STANDARD	4	08	08_TENAR	0	COM	0.0010	0.0000	0.0000	737700	DEP	STANDARD	6	08	08_TFS	3	COM	0.0055	0.0007	0.0005
737500	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0006	0.0000	0.0000	737700	DEP	STANDARD	6	08	08_TFS	4	COM	0.0055	0.0007	0.0005
737500	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0006	0.0000	0.0000	737700	DEP	STANDARD	6	08	08_TOMOS	0	COM	0.0000	0.0010	0.0140
737500	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0002	0.0000	0.0000	737700	DEP	STANDARD	6	08	08_TOMOS	1	COM	0.0000	0.0006	0.0086
737500	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0002	0.0000	0.0000	737700	DEP	STANDARD	6	08	08_TOMOS	2	COM	0.0000	0.0006	0.0086
737500	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0349	0.0000	0.0010	737700	DEP	STANDARD	6	08	08_TOMOS	3	COM	0.0000	0.0002	0.0023
737500	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0215	0.0000	0.0006	737700	DEP	STANDARD	6	08	08_TOMOS	4	COM	0.0000	0.0002	0.0023
737500	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0215	0.0000	0.0006	737700	DEP	STANDARD	6	26	26_GANTA	0	COM	0.1328	0.0216	0.0265
737500	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0058	0.0000	0.0002	737700	DEP	STANDARD	6	26	26_GANTA	1	COM	0.0817	0.0133	0.0163
737500	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0058	0.0000	0.0002	737700	DEP	STANDARD	6	26	26_GANTA	2	COM	0.0817	0.0133	0.0163
737500	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0019	0.0000	0.0001	737700	DEP	STANDARD	6	26	26_GANTA	3	COM	0.0221	0.0036	0.0044
737500	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0012	0.0000	0.0001	737700	DEP	STANDARD	6	26	26_GANTA	4	COM	0.0221	0.0036	0.0044

737700	DEP	STANDARD	6	26	26_HIERR	0	COM	0.0017	0.0004	0.0004	737N17	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0000	0.0000	0.0000
737700	DEP	STANDARD	6	26	26_HIERR	1	COM	0.0010	0.0003	0.0002	737N17	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0000	0.0000	0.0000
737700	DEP	STANDARD	6	26	26_HIERR	2	COM	0.0010	0.0003	0.0002	747200	APP	STANDARD	1	08	APP_08	0	COM	0.0435	0.0051	0.0026
737700	DEP	STANDARD	6	26	26_HIERR	3	COM	0.0003	0.0001	0.0001	747200	APP	STANDARD	1	26	APP_26	0	COM	0.0048	0.0006	0.0003
737700	DEP	STANDARD	6	26	26_HIERR	4	COM	0.0003	0.0001	0.0001	747200	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0060	0.0129	0.0010
737700	DEP	STANDARD	6	26	26_MERAN	0	COM	0.5658	0.0897	0.0457	747200	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0037	0.0080	0.0006
737700	DEP	STANDARD	6	26	26_MERAN	1	COM	0.3482	0.0552	0.0282	747200	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0037	0.0080	0.0006
737700	DEP	STANDARD	6	26	26_MERAN	2	COM	0.3482	0.0552	0.0282	747200	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0010	0.0022	0.0002
737700	DEP	STANDARD	6	26	26_MERAN	3	COM	0.0943	0.0150	0.0076	747200	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0010	0.0022	0.0002
737700	DEP	STANDARD	6	26	26_MERAN	4	COM	0.0943	0.0150	0.0076	747200	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0007	0.0014	0.0001
737700	DEP	STANDARD	6	26	26_TOMOS	0	COM	0.0000	0.0001	0.0016	747200	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0004	0.0009	0.0001
737700	DEP	STANDARD	6	26	26_TOMOS	1	COM	0.0000	0.0001	0.0010	747200	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0004	0.0009	0.0001
737700	DEP	STANDARD	6	26	26_TOMOS	2	COM	0.0000	0.0001	0.0010	747200	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0001	0.0002	0.0000
737700	DEP	STANDARD	6	26	26_TOMOS	3	COM	0.0000	0.0000	0.0003	747200	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0001	0.0002	0.0000
737700	DEP	STANDARD	6	26	26_TOMOS	4	COM	0.0000	0.0000	0.0003	74720B	APP	STANDARD	1	08	APP_08	0	COM	0.0409	0.0051	0.0153
737N17	APP	STANDARD	1	08	APP_08	0	COM	0.2249	0.0000	0.0000	74720B	APP	STANDARD	1	26	APP_26	0	COM	0.0045	0.0006	0.0017
737N17	APP	STANDARD	1	26	APP_26	0	COM	0.0250	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0010	0.0010	0.0040
737N17	DEP	STANDARD	4	08	08_TENAR	0	COM	0.0010	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0006	0.0006	0.0024
737N17	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0006	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0006	0.0006	0.0024
737N17	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0006	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0002	0.0002	0.0007
737N17	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0002	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0002	0.0002	0.0007
737N17	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0002	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TERFE	0	COM	0.0120	0.0020	0.0010
737N17	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0867	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TERFE	1	COM	0.0074	0.0012	0.0006
737N17	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0534	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TERFE	2	COM	0.0074	0.0012	0.0006
737N17	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0534	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0020	0.0003	0.0002
737N17	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0145	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0020	0.0003	0.0002
737N17	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0145	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TFS	0	COM	0.0000	0.0000	0.0020
737N17	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0095	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TFS	1	COM	0.0000	0.0000	0.0012
737N17	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0059	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TFS	2	COM	0.0000	0.0000	0.0012
737N17	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0059	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TFS	3	COM	0.0000	0.0000	0.0003
737N17	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0016	0.0000	0.0000	74720B	DEP	STANDARD	7	08	08_TFS	4	COM	0.0000	0.0000	0.0003
737N17	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0016	0.0000	0.0000	74720B	DEP	STANDARD	7	26	26_GANTA	0	COM	0.0013	0.0002	0.0004
737N17	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0002	0.0000	0.0000	74720B	DEP	STANDARD	7	26	26_GANTA	1	COM	0.0008	0.0001	0.0002
737N17	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0001	0.0000	0.0000	74720B	DEP	STANDARD	7	26	26_GANTA	2	COM	0.0008	0.0001	0.0002
737N17	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0001	0.0000	0.0000	74720B	DEP	STANDARD	7	26	26_GANTA	3	COM	0.0002	0.0000	0.0001

74720B	DEP	STANDARD	7	26	26_GANTA	4	COM	0.0002	0.0000	0.0001	757PW	DEP	STANDARD	6	08	08_TENAR	3	COM	0.0088	0.0071	0.0028
74720B	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0001	0.0001	0.0004	757PW	DEP	STANDARD	6	08	08_TENAR	4	COM	0.0088	0.0071	0.0028
74720B	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0001	0.0001	0.0003	757PW	DEP	STANDARD	6	08	08_TERFE	0	COM	0.1785	0.0149	0.0728
74720B	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0001	0.0001	0.0003	757PW	DEP	STANDARD	6	08	08_TERFE	1	COM	0.1098	0.0092	0.0448
74720B	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0000	0.0001	757PW	DEP	STANDARD	6	08	08_TERFE	2	COM	0.1098	0.0092	0.0448
74720B	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0000	0.0001	757PW	DEP	STANDARD	6	08	08_TERFE	3	COM	0.0297	0.0025	0.0121
747400	APP	STANDARD	1	08	APP_08	0	COM	0.0128	0.0128	0.0051	757PW	DEP	STANDARD	6	08	08_TERFE	4	COM	0.0297	0.0025	0.0121
747400	APP	STANDARD	1	26	APP_26	0	COM	0.0014	0.0014	0.0006	757PW	DEP	STANDARD	6	08	08_TFS	0	COM	0.0190	0.0010	0.0000
747400	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0050	0.0010	0.0060	757PW	DEP	STANDARD	6	08	08_TFS	1	COM	0.0117	0.0006	0.0000
747400	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0031	0.0006	0.0037	757PW	DEP	STANDARD	6	08	08_TFS	2	COM	0.0117	0.0006	0.0000
747400	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0031	0.0006	0.0037	757PW	DEP	STANDARD	6	08	08_TFS	3	COM	0.0032	0.0002	0.0000
747400	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0008	0.0002	0.0010	757PW	DEP	STANDARD	6	08	08_TFS	4	COM	0.0032	0.0002	0.0000
747400	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0008	0.0002	0.0010	757PW	DEP	STANDARD	6	26	26_GANTA	0	COM	0.0051	0.0001	0.0001
747400	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0005	0.0001	0.0007	757PW	DEP	STANDARD	6	26	26_GANTA	1	COM	0.0031	0.0001	0.0001
747400	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0003	0.0001	0.0004	757PW	DEP	STANDARD	6	26	26_GANTA	2	COM	0.0031	0.0001	0.0001
747400	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0003	0.0001	0.0004	757PW	DEP	STANDARD	6	26	26_GANTA	3	COM	0.0009	0.0000	0.0000
747400	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0001	0.0000	0.0001	757PW	DEP	STANDARD	6	26	26_GANTA	4	COM	0.0009	0.0000	0.0000
747400	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0001	0.0000	0.0001	757PW	DEP	STANDARD	6	26	26_HIERR	0	COM	0.0021	0.0001	0.0000
747SP	APP	STANDARD	1	08	APP_08	0	COM	0.0256	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_HIERR	1	COM	0.0013	0.0001	0.0000
747SP	APP	STANDARD	1	26	APP_26	0	COM	0.0028	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_HIERR	2	COM	0.0013	0.0001	0.0000
747SP	DEP	STANDARD	7	08	08_TERFE	0	COM	0.0100	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_HIERR	3	COM	0.0004	0.0000	0.0000
747SP	DEP	STANDARD	7	08	08_TERFE	1	COM	0.0061	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_HIERR	4	COM	0.0004	0.0000	0.0000
747SP	DEP	STANDARD	7	08	08_TERFE	2	COM	0.0061	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_MERAN	0	COM	0.0206	0.0063	0.0099
747SP	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0017	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_MERAN	1	COM	0.0127	0.0039	0.0061
747SP	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0017	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_MERAN	2	COM	0.0127	0.0039	0.0061
747SP	DEP	STANDARD	7	26	26_GANTA	0	COM	0.0011	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_MERAN	3	COM	0.0034	0.0011	0.0016
747SP	DEP	STANDARD	7	26	26_GANTA	1	COM	0.0007	0.0000	0.0000	757PW	DEP	STANDARD	6	26	26_MERAN	4	COM	0.0034	0.0011	0.0016
747SP	DEP	STANDARD	7	26	26_GANTA	2	COM	0.0007	0.0000	0.0000	757RR	APP	STANDARD	1	08	APP_08	0	COM	7.7837	1.3522	1.2321
747SP	DEP	STANDARD	7	26	26_GANTA	3	COM	0.0002	0.0000	0.0000	757RR	APP	STANDARD	1	26	APP_26	0	COM	0.8649	0.1502	0.1369
747SP	DEP	STANDARD	7	26	26_GANTA	4	COM	0.0002	0.0000	0.0000	757RR	DEP	STANDARD	5	08	08_TENAR	0	COM	0.7078	0.0329	0.0668
757PW	APP	STANDARD	1	08	APP_08	0	COM	0.6697	0.1559	0.1943	757RR	DEP	STANDARD	5	08	08_TENAR	1	COM	0.4356	0.0203	0.0411
757PW	APP	STANDARD	1	26	APP_26	0	COM	0.0744	0.0173	0.0216	757RR	DEP	STANDARD	5	08	08_TENAR	2	COM	0.4356	0.0203	0.0411
757PW	DEP	STANDARD	6	08	08_TENAR	0	COM	0.0528	0.0429	0.0170	757RR	DEP	STANDARD	5	08	08_TENAR	3	COM	0.1180	0.0055	0.0111
757PW	DEP	STANDARD	6	08	08_TENAR	1	COM	0.0325	0.0264	0.0104	757RR	DEP	STANDARD	5	08	08_TENAR	4	COM	0.1180	0.0055	0.0111
757PW	DEP	STANDARD	6	08	08_TENAR	2	COM	0.0325	0.0264	0.0104	757RR	DEP	STANDARD	5	08	08_TERFE	0	COM	1.9191	0.7806	0.5294

757RR	DEP	STANDARD	5	08	08_TERFE	1	COM	1.1810	0.4804	0.3258	767300	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0058	0.0040	0.0010
757RR	DEP	STANDARD	5	08	08_TERFE	2	COM	1.1810	0.4804	0.3258	767300	DEP	STANDARD	7	08	08_TERFE	0	COM	0.1884	0.0339	0.0339
757RR	DEP	STANDARD	5	08	08_TERFE	3	COM	0.3199	0.1301	0.0882	767300	DEP	STANDARD	7	08	08_TERFE	1	COM	0.1159	0.0209	0.0209
757RR	DEP	STANDARD	5	08	08_TERFE	4	COM	0.3199	0.1301	0.0882	767300	DEP	STANDARD	7	08	08_TERFE	2	COM	0.1159	0.0209	0.0209
757RR	DEP	STANDARD	5	08	08_TFS	0	COM	0.0050	0.0000	0.0010	767300	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0314	0.0056	0.0056
757RR	DEP	STANDARD	5	08	08_TFS	1	COM	0.0031	0.0000	0.0006	767300	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0314	0.0056	0.0056
757RR	DEP	STANDARD	5	08	08_TFS	2	COM	0.0031	0.0000	0.0006	767300	DEP	STANDARD	7	08	08_TFS	0	COM	0.0120	0.0030	0.0020
757RR	DEP	STANDARD	5	08	08_TFS	3	COM	0.0008	0.0000	0.0002	767300	DEP	STANDARD	7	08	08_TFS	1	COM	0.0074	0.0018	0.0012
757RR	DEP	STANDARD	5	08	08_TFS	4	COM	0.0008	0.0000	0.0002	767300	DEP	STANDARD	7	08	08_TFS	2	COM	0.0074	0.0018	0.0012
757RR	DEP	STANDARD	5	08	08_TOMOS	0	COM	0.0020	0.0000	0.0010	767300	DEP	STANDARD	7	08	08_TFS	3	COM	0.0020	0.0005	0.0003
757RR	DEP	STANDARD	5	08	08_TOMOS	1	COM	0.0012	0.0000	0.0006	767300	DEP	STANDARD	7	08	08_TFS	4	COM	0.0020	0.0005	0.0003
757RR	DEP	STANDARD	5	08	08_TOMOS	2	COM	0.0012	0.0000	0.0006	767300	DEP	STANDARD	7	08	08_TOMOS	0	COM	0.0000	0.0000	0.0010
757RR	DEP	STANDARD	5	08	08_TOMOS	3	COM	0.0003	0.0000	0.0002	767300	DEP	STANDARD	7	08	08_TOMOS	1	COM	0.0000	0.0000	0.0006
757RR	DEP	STANDARD	5	08	08_TOMOS	4	COM	0.0003	0.0000	0.0002	767300	DEP	STANDARD	7	08	08_TOMOS	2	COM	0.0000	0.0000	0.0006
757RR	DEP	STANDARD	5	26	26_GANTA	0	COM	0.2065	0.0863	0.0566	767300	DEP	STANDARD	7	08	08_TOMOS	3	COM	0.0000	0.0000	0.0002
757RR	DEP	STANDARD	5	26	26_GANTA	1	COM	0.1271	0.0531	0.0348	767300	DEP	STANDARD	7	08	08_TOMOS	4	COM	0.0000	0.0000	0.0002
757RR	DEP	STANDARD	5	26	26_GANTA	2	COM	0.1271	0.0531	0.0348	767300	DEP	STANDARD	7	26	26_GANTA	0	COM	0.0134	0.0031	0.0039
757RR	DEP	STANDARD	5	26	26_GANTA	3	COM	0.0344	0.0144	0.0094	767300	DEP	STANDARD	7	26	26_GANTA	1	COM	0.0083	0.0019	0.0024
757RR	DEP	STANDARD	5	26	26_GANTA	4	COM	0.0344	0.0144	0.0094	767300	DEP	STANDARD	7	26	26_GANTA	2	COM	0.0083	0.0019	0.0024
757RR	DEP	STANDARD	5	26	26_MERAN	0	COM	0.0860	0.0041	0.0098	767300	DEP	STANDARD	7	26	26_GANTA	3	COM	0.0022	0.0005	0.0006
757RR	DEP	STANDARD	5	26	26_MERAN	1	COM	0.0529	0.0025	0.0060	767300	DEP	STANDARD	7	26	26_GANTA	4	COM	0.0022	0.0005	0.0006
757RR	DEP	STANDARD	5	26	26_MERAN	2	COM	0.0529	0.0025	0.0060	767300	DEP	STANDARD	7	26	26_HIERR	0	COM	0.0000	0.0000	0.0001
757RR	DEP	STANDARD	5	26	26_MERAN	3	COM	0.0143	0.0007	0.0016	767300	DEP	STANDARD	7	26	26_HIERR	1	COM	0.0000	0.0000	0.0001
757RR	DEP	STANDARD	5	26	26_MERAN	4	COM	0.0143	0.0007	0.0016	767300	DEP	STANDARD	7	26	26_HIERR	2	COM	0.0000	0.0000	0.0001
757RR	DEP	STANDARD	5	26	26_TOMOS	0	COM	0.0002	0.0000	0.0001	767300	DEP	STANDARD	7	26	26_HIERR	3	COM	0.0000	0.0000	0.0000
757RR	DEP	STANDARD	5	26	26_TOMOS	1	COM	0.0001	0.0000	0.0001	767300	DEP	STANDARD	7	26	26_HIERR	4	COM	0.0000	0.0000	0.0000
757RR	DEP	STANDARD	5	26	26_TOMOS	2	COM	0.0001	0.0000	0.0001	767300	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0128	0.0037	0.0007
757RR	DEP	STANDARD	5	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000	767300	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0078	0.0023	0.0004
757RR	DEP	STANDARD	5	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000	767300	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0078	0.0023	0.0004
767300	APP	STANDARD	1	08	APP_08	0	COM	0.6851	0.0844	0.0997	767300	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0021	0.0006	0.0001
767300	APP	STANDARD	1	26	APP_26	0	COM	0.0761	0.0094	0.0111	767300	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0021	0.0006	0.0001
767300	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0349	0.0239	0.0060	767300	DEP	STANDARD	7	26	26_TOMOS	0	COM	0.0000	0.0000	0.0001
767300	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0215	0.0147	0.0037	767300	DEP	STANDARD	7	26	26_TOMOS	1	COM	0.0000	0.0000	0.0001
767300	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0215	0.0147	0.0037	767300	DEP	STANDARD	7	26	26_TOMOS	2	COM	0.0000	0.0000	0.0001
767300	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0058	0.0040	0.0010	767300	DEP	STANDARD	7	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000

767300	DEP	STANDARD	7	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000	767JT9	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0000	0.0011	0.0004
767CF6	APP	STANDARD	1	08	APP_08	0	COM	0.3119	0.0716	0.0077	767JT9	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0000	0.0007	0.0002
767CF6	APP	STANDARD	1	26	APP_26	0	COM	0.0347	0.0080	0.0009	767JT9	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0000	0.0007	0.0002
767CF6	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0040	0.0249	0.0000	767JT9	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0002	0.0001
767CF6	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0024	0.0153	0.0000	767JT9	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0002	0.0001
767CF6	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0024	0.0153	0.0000	767JT9	DEP	STANDARD	7	26	26_TOMOS	0	COM	0.0000	0.0000	0.0001
767CF6	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0007	0.0042	0.0000	767JT9	DEP	STANDARD	7	26	26_TOMOS	1	COM	0.0000	0.0000	0.0001
767CF6	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0007	0.0042	0.0000	767JT9	DEP	STANDARD	7	26	26_TOMOS	2	COM	0.0000	0.0000	0.0001
767CF6	DEP	STANDARD	7	08	08_TERFE	0	COM	0.0937	0.0269	0.0030	767JT9	DEP	STANDARD	7	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000
767CF6	DEP	STANDARD	7	08	08_TERFE	1	COM	0.0577	0.0166	0.0018	767JT9	DEP	STANDARD	7	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000
767CF6	DEP	STANDARD	7	08	08_TERFE	2	COM	0.0577	0.0166	0.0018	A300	APP	STANDARD	1	08	APP_08	0	COM	0.2761	0.0588	0.0537
767CF6	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0156	0.0045	0.0005	A300	APP	STANDARD	1	26	APP_26	0	COM	0.0307	0.0065	0.0060
767CF6	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0156	0.0045	0.0005	A300	DEP	STANDARD	5	08	08_TENAR	0	COM	0.0409	0.0010	0.0110
767CF6	DEP	STANDARD	7	26	26_GANTA	0	COM	0.0103	0.0030	0.0004	A300	DEP	STANDARD	5	08	08_TENAR	1	COM	0.0252	0.0006	0.0067
767CF6	DEP	STANDARD	7	26	26_GANTA	1	COM	0.0063	0.0018	0.0002	A300	DEP	STANDARD	5	08	08_TENAR	2	COM	0.0252	0.0006	0.0067
767CF6	DEP	STANDARD	7	26	26_GANTA	2	COM	0.0063	0.0018	0.0002	A300	DEP	STANDARD	5	08	08_TENAR	3	COM	0.0068	0.0002	0.0018
767CF6	DEP	STANDARD	7	26	26_GANTA	3	COM	0.0017	0.0005	0.0001	A300	DEP	STANDARD	5	08	08_TENAR	4	COM	0.0068	0.0002	0.0018
767CF6	DEP	STANDARD	7	26	26_GANTA	4	COM	0.0017	0.0005	0.0001	A300	DEP	STANDARD	5	08	08_TERFE	0	COM	0.0688	0.0010	0.0289
767CF6	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0005	0.0028	0.0000	A300	DEP	STANDARD	5	08	08_TERFE	1	COM	0.0423	0.0006	0.0178
767CF6	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0003	0.0017	0.0000	A300	DEP	STANDARD	5	08	08_TERFE	2	COM	0.0423	0.0006	0.0178
767CF6	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0003	0.0017	0.0000	A300	DEP	STANDARD	5	08	08_TERFE	3	COM	0.0115	0.0002	0.0048
767CF6	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0001	0.0005	0.0000	A300	DEP	STANDARD	5	08	08_TERFE	4	COM	0.0115	0.0002	0.0048
767CF6	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0001	0.0005	0.0000	A300	DEP	STANDARD	5	26	26_GANTA	0	COM	0.0076	0.0001	0.0032
767JT9	APP	STANDARD	1	08	APP_08	0	COM	0.0153	0.0128	0.0077	A300	DEP	STANDARD	5	26	26_GANTA	1	COM	0.0047	0.0001	0.0020
767JT9	APP	STANDARD	1	26	APP_26	0	COM	0.0017	0.0014	0.0009	A300	DEP	STANDARD	5	26	26_GANTA	2	COM	0.0047	0.0001	0.0020
767JT9	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0000	0.0100	0.0030	A300	DEP	STANDARD	5	26	26_GANTA	3	COM	0.0013	0.0000	0.0005
767JT9	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0000	0.0061	0.0018	A300	DEP	STANDARD	5	26	26_GANTA	4	COM	0.0013	0.0000	0.0005
767JT9	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0000	0.0061	0.0018	A300	DEP	STANDARD	5	26	26_MERAN	0	COM	0.0045	0.0001	0.0012
767JT9	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0000	0.0017	0.0005	A300	DEP	STANDARD	5	26	26_MERAN	1	COM	0.0028	0.0001	0.0007
767JT9	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0000	0.0017	0.0005	A300	DEP	STANDARD	5	26	26_MERAN	2	COM	0.0028	0.0001	0.0007
767JT9	DEP	STANDARD	7	08	08_TOMOS	0	COM	0.0000	0.0000	0.0010	A300	DEP	STANDARD	5	26	26_MERAN	3	COM	0.0008	0.0000	0.0002
767JT9	DEP	STANDARD	7	08	08_TOMOS	1	COM	0.0000	0.0000	0.0006	A300	DEP	STANDARD	5	26	26_MERAN	4	COM	0.0008	0.0000	0.0002
767JT9	DEP	STANDARD	7	08	08_TOMOS	2	COM	0.0000	0.0000	0.0006	A310	APP	STANDARD	1	08	APP_08	0	COM	0.4576	0.0639	0.0358
767JT9	DEP	STANDARD	7	08	08_TOMOS	3	COM	0.0000	0.0000	0.0002	A310	APP	STANDARD	1	26	APP_26	0	COM	0.0508	0.0071	0.0040
767JT9	DEP	STANDARD	7	08	08_TOMOS	4	COM	0.0000	0.0000	0.0002	A310	DEP	STANDARD	6	08	08_TENAR	0	COM	0.1615	0.0389	0.0070

A310	DEP	STANDARD	6	08	08_TENAR	1	COM	0.0994	0.0239	0.0043	A310	DEP	STANDARD	6	26	26_TOMOS	1	COM	0.0000	0.0001	0.0000
A310	DEP	STANDARD	6	08	08_TENAR	2	COM	0.0994	0.0239	0.0043	A310	DEP	STANDARD	6	26	26_TOMOS	2	COM	0.0000	0.0001	0.0000
A310	DEP	STANDARD	6	08	08_TENAR	3	COM	0.0269	0.0065	0.0012	A310	DEP	STANDARD	6	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TENAR	4	COM	0.0269	0.0065	0.0012	A310	DEP	STANDARD	6	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TERFE	0	COM	0.0050	0.0010	0.0000	A319	APP	STANDARD	1	08	APP_08	0	COM	0.0281	0.0000	0.0179
A310	DEP	STANDARD	6	08	08_TERFE	1	COM	0.0031	0.0006	0.0000	A319	APP	STANDARD	1	26	APP_26	0	COM	0.0031	0.0000	0.0020
A310	DEP	STANDARD	6	08	08_TERFE	2	COM	0.0031	0.0006	0.0000	A319	DEP	STANDARD	4	08	08_TENAR	0	COM	0.0000	0.0000	0.0070
A310	DEP	STANDARD	6	08	08_TERFE	3	COM	0.0008	0.0002	0.0000	A319	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0000	0.0000	0.0043
A310	DEP	STANDARD	6	08	08_TERFE	4	COM	0.0008	0.0002	0.0000	A319	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0000	0.0000	0.0043
A310	DEP	STANDARD	6	08	08_TFS	0	COM	0.0020	0.0000	0.0010	A319	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0000	0.0000	0.0012
A310	DEP	STANDARD	6	08	08_TFS	1	COM	0.0012	0.0000	0.0006	A319	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0000	0.0000	0.0012
A310	DEP	STANDARD	6	08	08_TFS	2	COM	0.0012	0.0000	0.0006	A319	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0110	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TFS	3	COM	0.0003	0.0000	0.0002	A319	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0067	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TFS	4	COM	0.0003	0.0000	0.0002	A319	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0067	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TOMOS	0	COM	0.0000	0.0010	0.0000	A319	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0018	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TOMOS	1	COM	0.0000	0.0006	0.0000	A319	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0018	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TOMOS	2	COM	0.0000	0.0006	0.0000	A319	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0012	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TOMOS	3	COM	0.0000	0.0002	0.0000	A319	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0007	0.0000	0.0000
A310	DEP	STANDARD	6	08	08_TOMOS	4	COM	0.0000	0.0002	0.0000	A319	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0007	0.0000	0.0000
A310	DEP	STANDARD	6	26	26_GANTA	0	COM	0.0005	0.0001	0.0000	A319	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0002	0.0000	0.0000
A310	DEP	STANDARD	6	26	26_GANTA	1	COM	0.0003	0.0001	0.0000	A319	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0002	0.0000	0.0000
A310	DEP	STANDARD	6	26	26_GANTA	2	COM	0.0003	0.0001	0.0000	A319	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0000	0.0000	0.0008
A310	DEP	STANDARD	6	26	26_GANTA	3	COM	0.0001	0.0000	0.0000	A319	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0000	0.0000	0.0005
A310	DEP	STANDARD	6	26	26_GANTA	4	COM	0.0001	0.0000	0.0000	A319	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0000	0.0000	0.0005
A310	DEP	STANDARD	6	26	26_HIERR	0	COM	0.0001	0.0000	0.0001	A319	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0000	0.0000	0.0001
A310	DEP	STANDARD	6	26	26_HIERR	1	COM	0.0001	0.0000	0.0001	A319	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0000	0.0000	0.0001
A310	DEP	STANDARD	6	26	26_HIERR	2	COM	0.0001	0.0000	0.0001	A320	APP	STANDARD	1	08	APP_08	0	COM	13.7883	4.4376	3.6324
A310	DEP	STANDARD	6	26	26_HIERR	3	COM	0.0000	0.0000	0.0000	A320	APP	STANDARD	1	26	APP_26	0	COM	1.5320	0.4931	0.4036
A310	DEP	STANDARD	6	26	26_HIERR	4	COM	0.0000	0.0000	0.0000	A320	DEP	STANDARD	5	08	08_TENAR	0	COM	2.8313	0.3509	0.5852
A310	DEP	STANDARD	6	26	26_MERAN	0	COM	0.0181	0.0043	0.0008	A320	DEP	STANDARD	5	08	08_TENAR	1	COM	1.7423	0.2160	0.3601
A310	DEP	STANDARD	6	26	26_MERAN	1	COM	0.0111	0.0027	0.0005	A320	DEP	STANDARD	5	08	08_TENAR	2	COM	1.7423	0.2160	0.3601
A310	DEP	STANDARD	6	26	26_MERAN	2	COM	0.0111	0.0027	0.0005	A320	DEP	STANDARD	5	08	08_TENAR	3	COM	0.4719	0.0585	0.0975
A310	DEP	STANDARD	6	26	26_MERAN	3	COM	0.0030	0.0007	0.0001	A320	DEP	STANDARD	5	08	08_TENAR	4	COM	0.4719	0.0585	0.0975
A310	DEP	STANDARD	6	26	26_MERAN	4	COM	0.0030	0.0007	0.0001	A320	DEP	STANDARD	5	08	08_TERFE	0	COM	2.9828	1.0916	0.6361
A310	DEP	STANDARD	6	26	26_TOMOS	0	COM	0.0000	0.0001	0.0000	A320	DEP	STANDARD	5	08	08_TERFE	1	COM	1.8356	0.6718	0.3914

A320	DEP	STANDARD	5	08	08_TERFE	2	COM	1.8356	0.6718	0.3914	A32023	DEP	STANDARD	5	08	08_TERFE	0	COM	0.6510	0.6520	0.0389
A320	DEP	STANDARD	5	08	08_TERFE	3	COM	0.4971	0.1819	0.1060	A32023	DEP	STANDARD	5	08	08_TERFE	1	COM	0.4006	0.4012	0.0239
A320	DEP	STANDARD	5	08	08_TERFE	4	COM	0.4971	0.1819	0.1060	A32023	DEP	STANDARD	5	08	08_TERFE	2	COM	0.4006	0.4012	0.0239
A320	DEP	STANDARD	5	08	08_TFS	0	COM	0.0129	0.0010	0.0000	A32023	DEP	STANDARD	5	08	08_TERFE	3	COM	0.1085	0.1087	0.0065
A320	DEP	STANDARD	5	08	08_TFS	1	COM	0.0080	0.0006	0.0000	A32023	DEP	STANDARD	5	08	08_TERFE	4	COM	0.1085	0.1087	0.0065
A320	DEP	STANDARD	5	08	08_TFS	2	COM	0.0080	0.0006	0.0000	A32023	DEP	STANDARD	5	08	08_TFS	0	COM	0.0010	0.0000	0.0000
A320	DEP	STANDARD	5	08	08_TFS	3	COM	0.0022	0.0002	0.0000	A32023	DEP	STANDARD	5	08	08_TFS	1	COM	0.0006	0.0000	0.0000
A320	DEP	STANDARD	5	08	08_TFS	4	COM	0.0022	0.0002	0.0000	A32023	DEP	STANDARD	5	08	08_TFS	2	COM	0.0006	0.0000	0.0000
A320	DEP	STANDARD	5	08	08_TOMOS	0	COM	0.0229	0.0000	0.0000	A32023	DEP	STANDARD	5	08	08_TFS	3	COM	0.0002	0.0000	0.0000
A320	DEP	STANDARD	5	08	08_TOMOS	1	COM	0.0141	0.0000	0.0000	A32023	DEP	STANDARD	5	08	08_TFS	4	COM	0.0002	0.0000	0.0000
A320	DEP	STANDARD	5	08	08_TOMOS	2	COM	0.0141	0.0000	0.0000	A32023	DEP	STANDARD	5	26	26_GANTA	0	COM	0.0492	0.0722	0.0043
A320	DEP	STANDARD	5	08	08_TOMOS	3	COM	0.0038	0.0000	0.0000	A32023	DEP	STANDARD	5	26	26_GANTA	1	COM	0.0303	0.0444	0.0027
A320	DEP	STANDARD	5	08	08_TOMOS	4	COM	0.0038	0.0000	0.0000	A32023	DEP	STANDARD	5	26	26_GANTA	2	COM	0.0303	0.0444	0.0027
A320	DEP	STANDARD	5	26	26_GANTA	0	COM	0.2069	0.0984	0.0609	A32023	DEP	STANDARD	5	26	26_GANTA	3	COM	0.0082	0.0120	0.0007
A320	DEP	STANDARD	5	26	26_GANTA	1	COM	0.1273	0.0605	0.0375	A32023	DEP	STANDARD	5	26	26_GANTA	4	COM	0.0082	0.0120	0.0007
A320	DEP	STANDARD	5	26	26_GANTA	2	COM	0.1273	0.0605	0.0375	A32023	DEP	STANDARD	5	26	26_MERAN	0	COM	0.0473	0.0115	0.0115
A320	DEP	STANDARD	5	26	26_GANTA	3	COM	0.0345	0.0164	0.0102	A32023	DEP	STANDARD	5	26	26_MERAN	1	COM	0.0291	0.0071	0.0071
A320	DEP	STANDARD	5	26	26_GANTA	4	COM	0.0345	0.0164	0.0102	A32023	DEP	STANDARD	5	26	26_MERAN	2	COM	0.0291	0.0071	0.0071
A320	DEP	STANDARD	5	26	26_MERAN	0	COM	0.4405	0.0620	0.0748	A32023	DEP	STANDARD	5	26	26_MERAN	3	COM	0.0079	0.0019	0.0019
A320	DEP	STANDARD	5	26	26_MERAN	1	COM	0.2711	0.0382	0.0460	A32023	DEP	STANDARD	5	26	26_MERAN	4	COM	0.0079	0.0019	0.0019
A320	DEP	STANDARD	5	26	26_MERAN	2	COM	0.2711	0.0382	0.0460	A330	APP	STANDARD	1	08	APP_08	0	COM	0.5215	0.1483	0.1994
A320	DEP	STANDARD	5	26	26_MERAN	3	COM	0.0734	0.0103	0.0125	A330	APP	STANDARD	1	26	APP_26	0	COM	0.0579	0.0165	0.0222
A320	DEP	STANDARD	5	26	26_MERAN	4	COM	0.0734	0.0103	0.0125	A330	DEP	STANDARD	6	08	08_TENAR	0	COM	0.0847	0.0020	0.0060
A320	DEP	STANDARD	5	26	26_TOMOS	0	COM	0.0025	0.0000	0.0000	A330	DEP	STANDARD	6	08	08_TENAR	1	COM	0.0522	0.0012	0.0037
A320	DEP	STANDARD	5	26	26_TOMOS	1	COM	0.0016	0.0000	0.0000	A330	DEP	STANDARD	6	08	08_TENAR	2	COM	0.0522	0.0012	0.0037
A320	DEP	STANDARD	5	26	26_TOMOS	2	COM	0.0016	0.0000	0.0000	A330	DEP	STANDARD	6	08	08_TENAR	3	COM	0.0141	0.0003	0.0010
A320	DEP	STANDARD	5	26	26_TOMOS	3	COM	0.0004	0.0000	0.0000	A330	DEP	STANDARD	6	08	08_TENAR	4	COM	0.0141	0.0003	0.0010
A320	DEP	STANDARD	5	26	26_TOMOS	4	COM	0.0004	0.0000	0.0000	A330	DEP	STANDARD	6	08	08_TERFE	0	COM	0.1027	0.0498	0.0100
A32023	APP	STANDARD	1	08	APP_08	0	COM	1.9121	1.9555	0.6672	A330	DEP	STANDARD	6	08	08_TERFE	1	COM	0.0632	0.0307	0.0061
A32023	APP	STANDARD	1	26	APP_26	0	COM	0.2125	0.2173	0.0741	A330	DEP	STANDARD	6	08	08_TERFE	2	COM	0.0632	0.0307	0.0061
A32023	DEP	STANDARD	5	08	08_TENAR	0	COM	0.2163	0.1017	0.1037	A330	DEP	STANDARD	6	08	08_TERFE	3	COM	0.0171	0.0083	0.0017
A32023	DEP	STANDARD	5	08	08_TENAR	1	COM	0.1331	0.0626	0.0638	A330	DEP	STANDARD	6	08	08_TERFE	4	COM	0.0171	0.0083	0.0017
A32023	DEP	STANDARD	5	08	08_TENAR	2	COM	0.1331	0.0626	0.0638	A330	DEP	STANDARD	6	08	08_TFS	0	COM	0.0409	0.0050	0.0190
A32023	DEP	STANDARD	5	08	08_TENAR	3	COM	0.0361	0.0169	0.0173	A330	DEP	STANDARD	6	08	08_TFS	1	COM	0.0252	0.0031	0.0117
A32023	DEP	STANDARD	5	08	08_TENAR	4	COM	0.0361	0.0169	0.0173	A330	DEP	STANDARD	6	08	08_TFS	2	COM	0.0252	0.0031	0.0117

A330	DEP	STANDARD	6	08	08_TFS	3	COM	0.0068	0.0008	0.0032	A340	DEP	STANDARD	8	08	08_TOMOS	1	COM	0.0006	0.0000	0.0000
A330	DEP	STANDARD	6	08	08_TFS	4	COM	0.0068	0.0008	0.0032	A340	DEP	STANDARD	8	08	08_TOMOS	2	COM	0.0006	0.0000	0.0000
A330	DEP	STANDARD	6	08	08_TOMOS	0	COM	0.0020	0.0010	0.0149	A340	DEP	STANDARD	8	08	08_TOMOS	3	COM	0.0002	0.0000	0.0000
A330	DEP	STANDARD	6	08	08_TOMOS	1	COM	0.0012	0.0006	0.0092	A340	DEP	STANDARD	8	08	08_TOMOS	4	COM	0.0002	0.0000	0.0000
A330	DEP	STANDARD	6	08	08_TOMOS	2	COM	0.0012	0.0006	0.0092	A340	DEP	STANDARD	8	26	26_MERAN	0	COM	0.0038	0.0002	0.0001
A330	DEP	STANDARD	6	08	08_TOMOS	3	COM	0.0003	0.0002	0.0025	A340	DEP	STANDARD	8	26	26_MERAN	1	COM	0.0023	0.0001	0.0001
A330	DEP	STANDARD	6	08	08_TOMOS	4	COM	0.0003	0.0002	0.0025	A340	DEP	STANDARD	8	26	26_MERAN	2	COM	0.0023	0.0001	0.0001
A330	DEP	STANDARD	6	26	26_GANTA	0	COM	0.0055	0.0029	0.0014	A340	DEP	STANDARD	8	26	26_MERAN	3	COM	0.0006	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_GANTA	1	COM	0.0034	0.0018	0.0009	A340	DEP	STANDARD	8	26	26_MERAN	4	COM	0.0006	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_GANTA	2	COM	0.0034	0.0018	0.0009	A340	DEP	STANDARD	8	26	26_TOMOS	0	COM	0.0001	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_GANTA	3	COM	0.0009	0.0005	0.0002	A340	DEP	STANDARD	8	26	26_TOMOS	1	COM	0.0001	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_GANTA	4	COM	0.0009	0.0005	0.0002	A340	DEP	STANDARD	8	26	26_TOMOS	2	COM	0.0001	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_HIERR	0	COM	0.0038	0.0000	0.0016	A340	DEP	STANDARD	8	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_HIERR	1	COM	0.0023	0.0000	0.0010	A340	DEP	STANDARD	8	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000
A330	DEP	STANDARD	6	26	26_HIERR	2	COM	0.0023	0.0000	0.0010	BEC58P	APP	STANDARD	1	08	APP_08	0	GA	0.0230	0.0102	0.0026
A330	DEP	STANDARD	6	26	26_HIERR	3	COM	0.0006	0.0000	0.0003	BEC58P	APP	STANDARD	1	26	APP_26	0	GA	0.0026	0.0011	0.0003
A330	DEP	STANDARD	6	26	26_HIERR	4	COM	0.0006	0.0000	0.0003	BEC58P	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0020	0.0000	0.0010
A330	DEP	STANDARD	6	26	26_MERAN	0	COM	0.0161	0.0034	0.0009	BEC58P	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0012	0.0000	0.0006
A330	DEP	STANDARD	6	26	26_MERAN	1	COM	0.0099	0.0021	0.0006	BEC58P	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0012	0.0000	0.0006
A330	DEP	STANDARD	6	26	26_MERAN	2	COM	0.0099	0.0021	0.0006	BEC58P	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0003	0.0000	0.0002
A330	DEP	STANDARD	6	26	26_MERAN	3	COM	0.0027	0.0006	0.0001	BEC58P	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0003	0.0000	0.0002
A330	DEP	STANDARD	6	26	26_MERAN	4	COM	0.0027	0.0006	0.0001	BEC58P	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0050	0.0010	0.0000
A330	DEP	STANDARD	6	26	26_TOMOS	0	COM	0.0002	0.0001	0.0017	BEC58P	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0031	0.0006	0.0000
A330	DEP	STANDARD	6	26	26_TOMOS	1	COM	0.0001	0.0001	0.0010	BEC58P	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0031	0.0006	0.0000
A330	DEP	STANDARD	6	26	26_TOMOS	2	COM	0.0001	0.0001	0.0010	BEC58P	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0008	0.0002	0.0000
A330	DEP	STANDARD	6	26	26_TOMOS	3	COM	0.0000	0.0000	0.0003	BEC58P	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0008	0.0002	0.0000
A330	DEP	STANDARD	6	26	26_TOMOS	4	COM	0.0000	0.0000	0.0003	BEC58P	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0050	0.0000	0.0000
A340	APP	STANDARD	1	08	APP_08	0	COM	0.0946	0.0000	0.0026	BEC58P	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0031	0.0000	0.0000
A340	APP	STANDARD	1	26	APP_26	0	COM	0.0105	0.0000	0.0003	BEC58P	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0031	0.0000	0.0000
A340	DEP	STANDARD	8	08	08_TENAR	0	COM	0.0339	0.0020	0.0010	BEC58P	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0008	0.0000	0.0000
A340	DEP	STANDARD	8	08	08_TENAR	1	COM	0.0209	0.0012	0.0006	BEC58P	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0008	0.0000	0.0000
A340	DEP	STANDARD	8	08	08_TENAR	2	COM	0.0209	0.0012	0.0006	BEC58P	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0005	0.0001	0.0000
A340	DEP	STANDARD	8	08	08_TENAR	3	COM	0.0056	0.0003	0.0002	BEC58P	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0003	0.0001	0.0000
A340	DEP	STANDARD	8	08	08_TENAR	4	COM	0.0056	0.0003	0.0002	BEC58P	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0003	0.0001	0.0000
A340	DEP	STANDARD	8	08	08_TOMOS	0	COM	0.0010	0.0000	0.0000	BEC58P	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0001	0.0000	0.0000

BEC58P	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0001	0.0000	0.0000	CIT3	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0002	0.0000	0.0000
BEC58P	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0008	0.0000	0.0001	CIT3	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0001	0.0000	0.0000
BEC58P	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0005	0.0000	0.0001	CIT3	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0001	0.0000	0.0000
BEC58P	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0005	0.0000	0.0001	CIT3	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0000	0.0000	0.0000
BEC58P	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0001	0.0000	0.0000	CIT3	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0000	0.0000	0.0000
BEC58P	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0001	0.0000	0.0000	CIT3	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0002	0.0001	0.0000
C130	APP	STANDARD	1	08	APP_08	0	MIL	0.0051	0.0000	0.0000	CIT3	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0001	0.0001	0.0000
C130	APP	STANDARD	1	26	APP_26	0	MIL	0.0006	0.0000	0.0000	CIT3	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0001	0.0001	0.0000
C130	DEP	STANDARD	2	08	08_TERFE	0	MIL	0.0000	0.0010	0.0010	CIT3	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0000	0.0000	0.0000
C130	DEP	STANDARD	2	08	08_TERFE	1	MIL	0.0000	0.0006	0.0006	CIT3	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0000	0.0000	0.0000
C130	DEP	STANDARD	2	08	08_TERFE	2	MIL	0.0000	0.0006	0.0006	CIT3	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0001	0.0000	0.0000
C130	DEP	STANDARD	2	08	08_TERFE	3	MIL	0.0000	0.0002	0.0002	CIT3	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0001	0.0000	0.0000
C130	DEP	STANDARD	2	08	08_TERFE	4	MIL	0.0000	0.0002	0.0002	CIT3	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0001	0.0000	0.0000
C130	DEP	STANDARD	2	26	26_GANTA	0	MIL	0.0000	0.0001	0.0001	CIT3	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000
C130	DEP	STANDARD	2	26	26_GANTA	1	MIL	0.0000	0.0001	0.0001	CIT3	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000
C130	DEP	STANDARD	2	26	26_GANTA	2	MIL	0.0000	0.0001	0.0001	CL600	APP	STANDARD	1	08	APP_08	0	GA	0.0460	0.0128	0.0077
C130	DEP	STANDARD	2	26	26_GANTA	3	MIL	0.0000	0.0000	0.0000	CL600	APP	STANDARD	1	26	APP_26	0	GA	0.0051	0.0014	0.0009
C130	DEP	STANDARD	2	26	26_GANTA	4	MIL	0.0000	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0140	0.0000	0.0020
CIT3	APP	STANDARD	1	08	APP_08	0	GA	0.0102	0.0000	0.0051	CL600	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0086	0.0000	0.0012
CIT3	APP	STANDARD	1	26	APP_26	0	GA	0.0011	0.0000	0.0006	CL600	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0086	0.0000	0.0012
CIT3	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0010	0.0010	0.0000	CL600	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0023	0.0000	0.0003
CIT3	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0006	0.0006	0.0000	CL600	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0023	0.0000	0.0003
CIT3	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0006	0.0006	0.0000	CL600	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0060	0.0000	0.0010
CIT3	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0002	0.0002	0.0000	CL600	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0037	0.0000	0.0006
CIT3	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0002	0.0002	0.0000	CL600	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0037	0.0000	0.0006
CIT3	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0030	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0010	0.0000	0.0002
CIT3	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0018	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0010	0.0000	0.0002
CIT3	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0018	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TFS	0	GA	0.0010	0.0010	0.0000
CIT3	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0005	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TFS	1	GA	0.0006	0.0006	0.0000
CIT3	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0005	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TFS	2	GA	0.0006	0.0006	0.0000
CIT3	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0010	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TFS	3	GA	0.0002	0.0002	0.0000
CIT3	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0006	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TFS	4	GA	0.0002	0.0002	0.0000
CIT3	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0006	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0010	0.0000	0.0000
CIT3	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0002	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0006	0.0000	0.0000
CIT3	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0002	0.0000	0.0000	CL600	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0006	0.0000	0.0000

CL600	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0002	0.0000	0.0000	CL601	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0001	0.0000	0.0001
CL600	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0002	0.0000	0.0000	CL601	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0001	0.0000	0.0001
CL600	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0004	0.0001	0.0000	CL601	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0000	0.0000	0.0000
CL600	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0002	0.0001	0.0000	CL601	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0000	0.0000	0.0000
CL600	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0002	0.0001	0.0000	CL601	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0001	0.0000	0.0002
CL600	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0001	0.0000	0.0000	CL601	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0001	0.0000	0.0001
CL600	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0001	0.0000	0.0000	CL601	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0001	0.0000	0.0001
CL600	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0020	0.0000	0.0004	CL601	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0000	0.0000	0.0000
CL600	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0012	0.0000	0.0002	CL601	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0000	0.0000	0.0000
CL600	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0012	0.0000	0.0002	CL601	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0022	0.0002	0.0004
CL600	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0003	0.0000	0.0001	CL601	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0014	0.0001	0.0003
CL600	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0003	0.0000	0.0001	CL601	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0014	0.0001	0.0003
CL600	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0001	0.0000	0.0000	CL601	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0004	0.0000	0.0001
CL600	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0001	0.0000	0.0000	CL601	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0004	0.0000	0.0001
CL600	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0001	0.0000	0.0000	CNA172	APP	STANDARD	1	08	APP_08	0	GA	1.1478	0.0460	0.0000
CL600	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000	CNA172	APP	STANDARD	1	26	APP_26	0	GA	0.1275	0.0051	0.0000
CL600	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000	CNA172	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0129	0.0000	0.0000
CL601	APP	STANDARD	1	08	APP_08	0	GA	0.0435	0.0179	0.0204	CNA172	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0080	0.0000	0.0000
CL601	APP	STANDARD	1	26	APP_26	0	GA	0.0048	0.0020	0.0023	CNA172	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0080	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0140	0.0020	0.0030	CNA172	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0022	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0086	0.0012	0.0018	CNA172	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0022	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0086	0.0012	0.0018	CNA172	DEP	STANDARD	1	08	08_TERFE	0	GA	0.3728	0.0010	0.0000
CL601	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0023	0.0003	0.0005	CNA172	DEP	STANDARD	1	08	08_TERFE	1	GA	0.2294	0.0006	0.0000
CL601	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0023	0.0003	0.0005	CNA172	DEP	STANDARD	1	08	08_TERFE	2	GA	0.2294	0.0006	0.0000
CL601	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0080	0.0000	0.0020	CNA172	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0621	0.0002	0.0000
CL601	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0049	0.0000	0.0012	CNA172	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0621	0.0002	0.0000
CL601	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0049	0.0000	0.0012	CNA172	DEP	STANDARD	1	08	08_TFS	0	GA	0.0489	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0013	0.0000	0.0003	CNA172	DEP	STANDARD	1	08	08_TFS	1	GA	0.0301	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0013	0.0000	0.0003	CNA172	DEP	STANDARD	1	08	08_TFS	2	GA	0.0301	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TFS	0	GA	0.0010	0.0000	0.0020	CNA172	DEP	STANDARD	1	08	08_TFS	3	GA	0.0081	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TFS	1	GA	0.0006	0.0000	0.0012	CNA172	DEP	STANDARD	1	08	08_TFS	4	GA	0.0081	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TFS	2	GA	0.0006	0.0000	0.0012	CNA172	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0309	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TFS	3	GA	0.0002	0.0000	0.0003	CNA172	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0190	0.0000	0.0000
CL601	DEP	STANDARD	1	08	08_TFS	4	GA	0.0002	0.0000	0.0003	CNA172	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0190	0.0000	0.0000
CL601	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0002	0.0000	0.0001	CNA172	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0051	0.0000	0.0000

CNA172	DEP	STANDARD	1	08	08_TOMOS 4	GA	0.0051	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_GANTA 2	GA	0.0005	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_GANTA 0	GA	0.0438	0.0001	0.0000	CNA206	DEP	STANDARD	1	26	26_GANTA 3	GA	0.0001	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_GANTA 1	GA	0.0269	0.0001	0.0000	CNA206	DEP	STANDARD	1	26	26_GANTA 4	GA	0.0001	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_GANTA 2	GA	0.0269	0.0001	0.0000	CNA206	DEP	STANDARD	1	26	26_MERAN 0	GA	0.0004	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_GANTA 3	GA	0.0073	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_MERAN 1	GA	0.0002	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_GANTA 4	GA	0.0073	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_MERAN 2	GA	0.0002	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_HIERR 0	GA	0.0031	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_MERAN 3	GA	0.0001	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_HIERR 1	GA	0.0019	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_MERAN 4	GA	0.0001	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_HIERR 2	GA	0.0019	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_TOMOS 0	GA	0.0000	0.0001	0.0000
CNA172	DEP	STANDARD	1	26	26_HIERR 3	GA	0.0005	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_TOMOS 1	GA	0.0000	0.0001	0.0000
CNA172	DEP	STANDARD	1	26	26_HIERR 4	GA	0.0005	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_TOMOS 2	GA	0.0000	0.0001	0.0000
CNA172	DEP	STANDARD	1	26	26_MERAN 0	GA	0.0049	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_TOMOS 3	GA	0.0000	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_MERAN 1	GA	0.0030	0.0000	0.0000	CNA206	DEP	STANDARD	1	26	26_TOMOS 4	GA	0.0000	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_MERAN 2	GA	0.0030	0.0000	0.0000	CNA20T	APP	STANDARD	1	08	APP_08 0	GA	0.0077	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_MERAN 3	GA	0.0008	0.0000	0.0000	CNA20T	APP	STANDARD	1	26	APP_26 0	GA	0.0009	0.0000	0.0000
CNA172	DEP	STANDARD	1	26	26_MERAN 4	GA	0.0008	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TERFE 0	GA	0.0010	0.0000	0.0000
CNA206	APP	STANDARD	1	08	APP_08 0	GA	0.0256	0.0026	0.0000	CNA20T	DEP	STANDARD	1	08	08_TERFE 1	GA	0.0006	0.0000	0.0000
CNA206	APP	STANDARD	1	26	APP_26 0	GA	0.0028	0.0003	0.0000	CNA20T	DEP	STANDARD	1	08	08_TERFE 2	GA	0.0006	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TENAR 0	GA	0.0030	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TERFE 3	GA	0.0002	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TENAR 1	GA	0.0018	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TERFE 4	GA	0.0002	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TENAR 2	GA	0.0018	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TOMOS 0	GA	0.0020	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TENAR 3	GA	0.0005	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TOMOS 1	GA	0.0012	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TENAR 4	GA	0.0005	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TOMOS 2	GA	0.0012	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TERFE 0	GA	0.0070	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TOMOS 3	GA	0.0003	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TERFE 1	GA	0.0043	0.0000	0.0000	CNA20T	DEP	STANDARD	1	08	08_TOMOS 4	GA	0.0003	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TERFE 2	GA	0.0043	0.0000	0.0000	CNA20T	DEP	STANDARD	1	26	26_GANTA 0	GA	0.0001	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TERFE 3	GA	0.0012	0.0000	0.0000	CNA20T	DEP	STANDARD	1	26	26_GANTA 1	GA	0.0001	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TERFE 4	GA	0.0012	0.0000	0.0000	CNA20T	DEP	STANDARD	1	26	26_GANTA 2	GA	0.0001	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TOMOS 0	GA	0.0000	0.0010	0.0000	CNA20T	DEP	STANDARD	1	26	26_GANTA 3	GA	0.0000	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TOMOS 1	GA	0.0000	0.0006	0.0000	CNA20T	DEP	STANDARD	1	26	26_GANTA 4	GA	0.0000	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TOMOS 2	GA	0.0000	0.0006	0.0000	CNA20T	DEP	STANDARD	1	26	26_MERAN 0	GA	0.0002	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TOMOS 3	GA	0.0000	0.0002	0.0000	CNA20T	DEP	STANDARD	1	26	26_MERAN 1	GA	0.0001	0.0000	0.0000
CNA206	DEP	STANDARD	1	08	08_TOMOS 4	GA	0.0000	0.0002	0.0000	CNA20T	DEP	STANDARD	1	26	26_MERAN 2	GA	0.0001	0.0000	0.0000
CNA206	DEP	STANDARD	1	26	26_GANTA 0	GA	0.0008	0.0000	0.0000	CNA20T	DEP	STANDARD	1	26	26_MERAN 3	GA	0.0000	0.0000	0.0000
CNA206	DEP	STANDARD	1	26	26_GANTA 1	GA	0.0005	0.0000	0.0000	CNA20T	DEP	STANDARD	1	26	26_MERAN 4	GA	0.0000	0.0000	0.0000

CNA441	APP	STANDARD	1	08	APP_08	0	COM	0.0051	0.0026	0.0000	CNA500	DEP	STANDARD	1	08	08_TOMOS 1	GA	0.0006	0.0000	0.0000	
CNA441	APP	STANDARD	1	26	APP_26	0	COM	0.0006	0.0003	0.0000	CNA500	DEP	STANDARD	1	08	08_TOMOS 2	GA	0.0006	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TERFE	0	COM	0.0020	0.0000	0.0000	CNA500	DEP	STANDARD	1	08	08_TOMOS 3	GA	0.0002	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TERFE	1	COM	0.0012	0.0000	0.0000	CNA500	DEP	STANDARD	1	08	08_TOMOS 4	GA	0.0002	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TERFE	2	COM	0.0012	0.0000	0.0000	CNA500	DEP	STANDARD	1	26	26_MERAN 0	GA	0.0010	0.0000	0.0002	
CNA441	DEP	STANDARD	1	08	08_TERFE	3	COM	0.0003	0.0000	0.0000	CNA500	DEP	STANDARD	1	26	26_MERAN 1	GA	0.0006	0.0000	0.0001	
CNA441	DEP	STANDARD	1	08	08_TERFE	4	COM	0.0003	0.0000	0.0000	CNA500	DEP	STANDARD	1	26	26_MERAN 2	GA	0.0006	0.0000	0.0001	
CNA441	DEP	STANDARD	1	08	08_TFS	0	COM	0.0000	0.0000	0.0010	CNA500	DEP	STANDARD	1	26	26_MERAN 3	GA	0.0002	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TFS	1	COM	0.0000	0.0000	0.0006	CNA500	DEP	STANDARD	1	26	26_MERAN 4	GA	0.0002	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TFS	2	COM	0.0000	0.0000	0.0006	CNA500	DEP	STANDARD	1	26	26_TOMOS 0	GA	0.0001	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TFS	3	COM	0.0000	0.0000	0.0002	CNA500	DEP	STANDARD	1	26	26_TOMOS 1	GA	0.0001	0.0000	0.0000	
CNA441	DEP	STANDARD	1	08	08_TFS	4	COM	0.0000	0.0000	0.0002	CNA500	DEP	STANDARD	1	26	26_TOMOS 2	GA	0.0001	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_GANTA	0	COM	0.0002	0.0000	0.0000	CNA500	DEP	STANDARD	1	26	26_TOMOS 3	GA	0.0000	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_GANTA	1	COM	0.0001	0.0000	0.0000	CNA500	DEP	STANDARD	1	26	26_TOMOS 4	GA	0.0000	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_GANTA	2	COM	0.0001	0.0000	0.0000	CNA55B	APP	STANDARD	1	08	APP_08	0	GA	0.0153	0.0077	0.0000
CNA441	DEP	STANDARD	1	26	26_GANTA	3	COM	0.0000	0.0000	0.0000	CNA55B	APP	STANDARD	1	26	APP_26	0	GA	0.0017	0.0009	0.0000
CNA441	DEP	STANDARD	1	26	26_GANTA	4	COM	0.0000	0.0000	0.0000	CNA55B	DEP	STANDARD	1	08	08_TENAR 0	GA	0.0030	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_HIERR	0	COM	0.0000	0.0000	0.0001	CNA55B	DEP	STANDARD	1	08	08_TENAR 1	GA	0.0018	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_HIERR	1	COM	0.0000	0.0000	0.0001	CNA55B	DEP	STANDARD	1	08	08_TENAR 2	GA	0.0018	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_HIERR	2	COM	0.0000	0.0000	0.0001	CNA55B	DEP	STANDARD	1	08	08_TENAR 3	GA	0.0005	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_HIERR	3	COM	0.0000	0.0000	0.0000	CNA55B	DEP	STANDARD	1	08	08_TENAR 4	GA	0.0005	0.0000	0.0000	
CNA441	DEP	STANDARD	1	26	26_HIERR	4	COM	0.0000	0.0000	0.0000	CNA55B	DEP	STANDARD	1	08	08_TERFE 0	GA	0.0060	0.0000	0.0000	
CNA500	APP	STANDARD	1	08	APP_08	0	GA	0.0179	0.0128	0.0000	CNA55B	DEP	STANDARD	1	08	08_TERFE 1	GA	0.0037	0.0000	0.0000	
CNA500	APP	STANDARD	1	26	APP_26	0	GA	0.0020	0.0014	0.0000	CNA55B	DEP	STANDARD	1	08	08_TERFE 2	GA	0.0037	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0070	0.0000	0.0020	CNA55B	DEP	STANDARD	1	08	08_TERFE 3	GA	0.0010	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0043	0.0000	0.0012	CNA55B	DEP	STANDARD	1	08	08_TERFE 4	GA	0.0010	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0043	0.0000	0.0012	CNA55B	DEP	STANDARD	1	26	26_GANTA 0	GA	0.0005	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0012	0.0000	0.0003	CNA55B	DEP	STANDARD	1	26	26_GANTA 1	GA	0.0003	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0012	0.0000	0.0003	CNA55B	DEP	STANDARD	1	26	26_GANTA 2	GA	0.0003	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0020	0.0000	0.0000	CNA55B	DEP	STANDARD	1	26	26_GANTA 3	GA	0.0001	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0012	0.0000	0.0000	CNA55B	DEP	STANDARD	1	26	26_GANTA 4	GA	0.0001	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0012	0.0000	0.0000	CNA55B	DEP	STANDARD	1	26	26_MERAN 0	GA	0.0004	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0003	0.0000	0.0000	CNA55B	DEP	STANDARD	1	26	26_MERAN 1	GA	0.0003	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0003	0.0000	0.0000	CNA55B	DEP	STANDARD	1	26	26_MERAN 2	GA	0.0003	0.0000	0.0000	
CNA500	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0010	0.0000	0.0000	CNA55B	DEP	STANDARD	1	26	26_MERAN 3	GA	0.0001	0.0000	0.0000	

CNA55B	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0001	0.0000	0.0000	CVR580	DEP	STANDARD	3	08	08_TERFE	0	COM	0.0000	0.0000	0.0020
CNA750	APP	STANDARD	1	08	APP_08	0	GA	0.0077	0.0026	0.0051	CVR580	DEP	STANDARD	3	08	08_TERFE	1	COM	0.0000	0.0000	0.0012
CNA750	APP	STANDARD	1	26	APP_26	0	GA	0.0009	0.0003	0.0006	CVR580	DEP	STANDARD	3	08	08_TERFE	2	COM	0.0000	0.0000	0.0012
CNA750	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0010	0.0000	0.0010	CVR580	DEP	STANDARD	3	08	08_TERFE	3	COM	0.0000	0.0000	0.0003
CNA750	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0006	0.0000	0.0006	CVR580	DEP	STANDARD	3	08	08_TERFE	4	COM	0.0000	0.0000	0.0003
CNA750	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0006	0.0000	0.0006	CVR580	DEP	STANDARD	3	08	08_TOMOS	0	COM	0.0110	0.0000	0.0050
CNA750	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0002	0.0000	0.0002	CVR580	DEP	STANDARD	3	08	08_TOMOS	1	COM	0.0067	0.0000	0.0031
CNA750	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0002	0.0000	0.0002	CVR580	DEP	STANDARD	3	08	08_TOMOS	2	COM	0.0067	0.0000	0.0031
CNA750	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0020	0.0000	0.0010	CVR580	DEP	STANDARD	3	08	08_TOMOS	3	COM	0.0018	0.0000	0.0008
CNA750	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0012	0.0000	0.0006	CVR580	DEP	STANDARD	3	08	08_TOMOS	4	COM	0.0018	0.0000	0.0008
CNA750	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0012	0.0000	0.0006	CVR580	DEP	STANDARD	3	26	26_GANTA	0	COM	0.0000	0.0000	0.0002
CNA750	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0003	0.0000	0.0002	CVR580	DEP	STANDARD	3	26	26_GANTA	1	COM	0.0000	0.0000	0.0001
CNA750	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0003	0.0000	0.0002	CVR580	DEP	STANDARD	3	26	26_GANTA	2	COM	0.0000	0.0000	0.0001
CNA750	DEP	STANDARD	1	08	08_TFS	0	GA	0.0010	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_GANTA	3	COM	0.0000	0.0000	0.0000
CNA750	DEP	STANDARD	1	08	08_TFS	1	GA	0.0006	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_GANTA	4	COM	0.0000	0.0000	0.0000
CNA750	DEP	STANDARD	1	08	08_TFS	2	GA	0.0006	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_TOMOS	0	COM	0.0012	0.0000	0.0005
CNA750	DEP	STANDARD	1	08	08_TFS	3	GA	0.0002	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_TOMOS	1	COM	0.0007	0.0000	0.0003
CNA750	DEP	STANDARD	1	08	08_TFS	4	GA	0.0002	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_TOMOS	2	COM	0.0007	0.0000	0.0003
CNA750	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0001	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_TOMOS	3	COM	0.0002	0.0000	0.0001
CNA750	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0001	0.0000	0.0000	CVR580	DEP	STANDARD	3	26	26_TOMOS	4	COM	0.0002	0.0000	0.0001
CNA750	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0001	0.0000	0.0000	DC1030	APP	STANDARD	1	08	APP_08	0	COM	0.0026	0.0000	0.0026
CNA750	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0000	0.0000	0.0000	DC1030	APP	STANDARD	1	26	APP_26	0	COM	0.0003	0.0000	0.0003
CNA750	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0000	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0010	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0001	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0006	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0001	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0006	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0001	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0002	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0000	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0002	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0000	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TFS	0	COM	0.0010	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0002	0.0000	0.0002	DC1030	DEP	STANDARD	7	08	08_TFS	1	COM	0.0006	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0001	0.0000	0.0001	DC1030	DEP	STANDARD	7	08	08_TFS	2	COM	0.0006	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0001	0.0000	0.0001	DC1030	DEP	STANDARD	7	08	08_TFS	3	COM	0.0002	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0000	0.0000	0.0000	DC1030	DEP	STANDARD	7	08	08_TFS	4	COM	0.0002	0.0000	0.0000
CNA750	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0000	0.0000	0.0000	DC1030	DEP	STANDARD	7	26	26_HIERR	0	COM	0.0001	0.0000	0.0000
CVR580	APP	STANDARD	1	08	APP_08	0	COM	0.0153	0.0000	0.0383	DC1030	DEP	STANDARD	7	26	26_HIERR	1	COM	0.0001	0.0000	0.0000
CVR580	APP	STANDARD	1	26	APP_26	0	COM	0.0017	0.0000	0.0043	DC1030	DEP	STANDARD	7	26	26_HIERR	2	COM	0.0001	0.0000	0.0000

DC1030	DEP	STANDARD	7	26	26_HIERR	3	COM	0.0000	0.0000	0.0000	DC8QN	DEP	STANDARD	7	26	26_GANTA	4	COM	0.0000	0.0000	0.0000
DC1030	DEP	STANDARD	7	26	26_HIERR	4	COM	0.0000	0.0000	0.0000	DC8QN	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0002	0.0004	0.0007
DC1030	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0001	0.0000	0.0000	DC8QN	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0001	0.0002	0.0004
DC1030	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0001	0.0000	0.0000	DC8QN	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0001	0.0002	0.0004
DC1030	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0001	0.0000	0.0000	DC8QN	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0001	0.0001
DC1030	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0000	0.0000	DC8QN	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0001	0.0001
DC1030	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0000	0.0000	DHC6	APP	STANDARD	1	08	APP_08	0	COM	0.3732	0.2582	2.8988
DC870	APP	STANDARD	1	08	APP_08	0	COM	0.0000	0.0102	0.0026	DHC6	APP	STANDARD	1	26	APP_26	0	COM	0.0415	0.0287	0.3221
DC870	APP	STANDARD	1	26	APP_26	0	COM	0.0000	0.0011	0.0003	DHC6	DEP	STANDARD	1	08	08_TENAR	0	COM	0.1316	0.0399	1.1245
DC870	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0000	0.0010	0.0040	DHC6	DEP	STANDARD	1	08	08_TENAR	1	COM	0.0810	0.0245	0.6920
DC870	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0000	0.0006	0.0024	DHC6	DEP	STANDARD	1	08	08_TENAR	2	COM	0.0810	0.0245	0.6920
DC870	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0000	0.0006	0.0024	DHC6	DEP	STANDARD	1	08	08_TENAR	3	COM	0.0219	0.0066	0.1874
DC870	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0000	0.0002	0.0007	DHC6	DEP	STANDARD	1	08	08_TENAR	4	COM	0.0219	0.0066	0.1874
DC870	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0000	0.0002	0.0007	DHC6	DEP	STANDARD	1	08	08_TERFE	0	COM	0.0140	0.0000	0.0020
DC870	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0000	0.0001	0.0004	DHC6	DEP	STANDARD	1	08	08_TERFE	1	COM	0.0086	0.0000	0.0012
DC870	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0000	0.0001	0.0003	DHC6	DEP	STANDARD	1	08	08_TERFE	2	COM	0.0086	0.0000	0.0012
DC870	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0000	0.0001	0.0003	DHC6	DEP	STANDARD	1	08	08_TERFE	3	COM	0.0023	0.0000	0.0003
DC870	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0000	0.0001	DHC6	DEP	STANDARD	1	08	08_TERFE	4	COM	0.0023	0.0000	0.0003
DC870	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0000	0.0001	DHC6	DEP	STANDARD	1	08	08_TFS	0	COM	0.0030	0.0518	0.0000
DC8QN	APP	STANDARD	1	08	APP_08	0	COM	0.0128	0.0128	0.0051	DHC6	DEP	STANDARD	1	08	08_TFS	1	COM	0.0018	0.0319	0.0000
DC8QN	APP	STANDARD	1	26	APP_26	0	COM	0.0014	0.0014	0.0006	DHC6	DEP	STANDARD	1	08	08_TFS	2	COM	0.0018	0.0319	0.0000
DC8QN	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0020	0.0030	0.0060	DHC6	DEP	STANDARD	1	08	08_TFS	3	COM	0.0005	0.0086	0.0000
DC8QN	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0012	0.0018	0.0037	DHC6	DEP	STANDARD	1	08	08_TFS	4	COM	0.0005	0.0086	0.0000
DC8QN	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0012	0.0018	0.0037	DHC6	DEP	STANDARD	1	08	08_TOMOS	0	COM	0.0050	0.0000	0.0040
DC8QN	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0003	0.0005	0.0010	DHC6	DEP	STANDARD	1	08	08_TOMOS	1	COM	0.0031	0.0000	0.0024
DC8QN	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0003	0.0005	0.0010	DHC6	DEP	STANDARD	1	08	08_TOMOS	2	COM	0.0031	0.0000	0.0024
DC8QN	DEP	STANDARD	7	08	08_TERFE	0	COM	0.0010	0.0000	0.0000	DHC6	DEP	STANDARD	1	08	08_TOMOS	3	COM	0.0008	0.0000	0.0007
DC8QN	DEP	STANDARD	7	08	08_TERFE	1	COM	0.0006	0.0000	0.0000	DHC6	DEP	STANDARD	1	08	08_TOMOS	4	COM	0.0008	0.0000	0.0007
DC8QN	DEP	STANDARD	7	08	08_TERFE	2	COM	0.0006	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_GANTA	0	COM	0.0017	0.0058	0.0001
DC8QN	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0002	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_GANTA	1	COM	0.0010	0.0036	0.0001
DC8QN	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0002	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_GANTA	2	COM	0.0010	0.0036	0.0001
DC8QN	DEP	STANDARD	7	26	26_GANTA	0	COM	0.0001	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_GANTA	3	COM	0.0003	0.0010	0.0000
DC8QN	DEP	STANDARD	7	26	26_GANTA	1	COM	0.0001	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_GANTA	4	COM	0.0003	0.0010	0.0000
DC8QN	DEP	STANDARD	7	26	26_GANTA	2	COM	0.0001	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_HIERR	0	COM	0.0002	0.0000	0.0000
DC8QN	DEP	STANDARD	7	26	26_GANTA	3	COM	0.0000	0.0000	0.0000	DHC6	DEP	STANDARD	1	26	26_HIERR	1	COM	0.0001	0.0000	0.0000

DHC6	DEP	STANDARD	1	26	26_HIERR	2	COM	0.0001	0.0000	0.0000	DHC8	DEP	STANDARD	1	08	08_TERFE	3	COM	0.0007	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_HIERR	3	COM	0.0000	0.0000	0.0000	DHC8	DEP	STANDARD	1	08	08_TERFE	4	COM	0.0007	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_HIERR	4	COM	0.0000	0.0000	0.0000	DHC8	DEP	STANDARD	1	08	08_TFS	0	COM	0.0010	0.0000	0.0010
DHC6	DEP	STANDARD	1	26	26_MERAN	0	COM	0.0146	0.0044	0.1251	DHC8	DEP	STANDARD	1	08	08_TFS	1	COM	0.0006	0.0000	0.0006
DHC6	DEP	STANDARD	1	26	26_MERAN	1	COM	0.0090	0.0027	0.0770	DHC8	DEP	STANDARD	1	08	08_TFS	2	COM	0.0006	0.0000	0.0006
DHC6	DEP	STANDARD	1	26	26_MERAN	2	COM	0.0090	0.0027	0.0770	DHC8	DEP	STANDARD	1	08	08_TFS	3	COM	0.0002	0.0000	0.0002
DHC6	DEP	STANDARD	1	26	26_MERAN	3	COM	0.0024	0.0007	0.0208	DHC8	DEP	STANDARD	1	08	08_TFS	4	COM	0.0002	0.0000	0.0002
DHC6	DEP	STANDARD	1	26	26_MERAN	4	COM	0.0024	0.0007	0.0208	DHC8	DEP	STANDARD	1	26	26_GANTA	0	COM	0.0004	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_TOMOS	0	COM	0.0005	0.0000	0.0004	DHC8	DEP	STANDARD	1	26	26_GANTA	1	COM	0.0002	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_TOMOS	1	COM	0.0003	0.0000	0.0003	DHC8	DEP	STANDARD	1	26	26_GANTA	2	COM	0.0002	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_TOMOS	2	COM	0.0003	0.0000	0.0003	DHC8	DEP	STANDARD	1	26	26_GANTA	3	COM	0.0001	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_TOMOS	3	COM	0.0001	0.0000	0.0001	DHC8	DEP	STANDARD	1	26	26_GANTA	4	COM	0.0001	0.0000	0.0000
DHC6	DEP	STANDARD	1	26	26_TOMOS	4	COM	0.0001	0.0000	0.0001	DHC8	DEP	STANDARD	1	26	26_HIERR	0	COM	0.0001	0.0000	0.0001
DHC7	APP	STANDARD	1	08	APP_08	0	COM	0.0000	0.0000	0.0026	DHC8	DEP	STANDARD	1	26	26_HIERR	1	COM	0.0001	0.0000	0.0001
DHC7	APP	STANDARD	1	26	APP_26	0	COM	0.0000	0.0000	0.0003	DHC8	DEP	STANDARD	1	26	26_HIERR	2	COM	0.0001	0.0000	0.0001
DHC7	DEP	STANDARD	1	08	08_TOMOS	0	COM	0.0010	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_HIERR	3	COM	0.0000	0.0000	0.0000
DHC7	DEP	STANDARD	1	08	08_TOMOS	1	COM	0.0006	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_HIERR	4	COM	0.0000	0.0000	0.0000
DHC7	DEP	STANDARD	1	08	08_TOMOS	2	COM	0.0006	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_MERAN	0	COM	0.0017	0.0001	0.0002
DHC7	DEP	STANDARD	1	08	08_TOMOS	3	COM	0.0002	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_MERAN	1	COM	0.0010	0.0001	0.0001
DHC7	DEP	STANDARD	1	08	08_TOMOS	4	COM	0.0002	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_MERAN	2	COM	0.0010	0.0001	0.0001
DHC7	DEP	STANDARD	1	26	26_TOMOS	0	COM	0.0001	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_MERAN	3	COM	0.0003	0.0000	0.0000
DHC7	DEP	STANDARD	1	26	26_TOMOS	1	COM	0.0001	0.0000	0.0000	DHC8	DEP	STANDARD	1	26	26_MERAN	4	COM	0.0003	0.0000	0.0000
DHC7	DEP	STANDARD	1	26	26_TOMOS	2	COM	0.0001	0.0000	0.0000	DHC830	APP	STANDARD	1	08	APP_08	0	COM	0.0051	0.0000	0.0000
DHC7	DEP	STANDARD	1	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000	DHC830	APP	STANDARD	1	26	APP_26	0	COM	0.0006	0.0000	0.0000
DHC7	DEP	STANDARD	1	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000	DHC830	DEP	STANDARD	1	08	08_TFS	0	COM	0.0010	0.0000	0.0000
DHC8	APP	STANDARD	1	08	APP_08	0	COM	0.0409	0.0102	0.0102	DHC830	DEP	STANDARD	1	08	08_TFS	1	COM	0.0006	0.0000	0.0000
DHC8	APP	STANDARD	1	26	APP_26	0	COM	0.0045	0.0011	0.0011	DHC830	DEP	STANDARD	1	08	08_TFS	2	COM	0.0006	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TENAR	0	COM	0.0140	0.0010	0.0020	DHC830	DEP	STANDARD	1	08	08_TFS	3	COM	0.0002	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TENAR	1	COM	0.0086	0.0006	0.0012	DHC830	DEP	STANDARD	1	08	08_TFS	4	COM	0.0002	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TENAR	2	COM	0.0086	0.0006	0.0012	DHC830	DEP	STANDARD	1	08	08_TOMOS	0	COM	0.0010	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TENAR	3	COM	0.0023	0.0002	0.0003	DHC830	DEP	STANDARD	1	08	08_TOMOS	1	COM	0.0006	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TENAR	4	COM	0.0023	0.0002	0.0003	DHC830	DEP	STANDARD	1	08	08_TOMOS	2	COM	0.0006	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TERFE	0	COM	0.0040	0.0000	0.0000	DHC830	DEP	STANDARD	1	08	08_TOMOS	3	COM	0.0002	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TERFE	1	COM	0.0024	0.0000	0.0000	DHC830	DEP	STANDARD	1	08	08_TOMOS	4	COM	0.0002	0.0000	0.0000
DHC8	DEP	STANDARD	1	08	08_TERFE	2	COM	0.0024	0.0000	0.0000	DHC830	DEP	STANDARD	1	26	26_HIERR	0	COM	0.0001	0.0000	0.0000

DHC830	DEP	STANDARD	1	26	26_HIERR	1	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TFS	2	COM	0.0012	0.0006	0.0006
DHC830	DEP	STANDARD	1	26	26_HIERR	2	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TFS	3	COM	0.0003	0.0002	0.0002
DHC830	DEP	STANDARD	1	26	26_HIERR	3	COM	0.0000	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TFS	4	COM	0.0003	0.0002	0.0002
DHC830	DEP	STANDARD	1	26	26_HIERR	4	COM	0.0000	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TOMOS	0	COM	0.0000	0.0000	0.0010
DHC830	DEP	STANDARD	1	26	26_TOMOS	0	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TOMOS	1	COM	0.0000	0.0000	0.0006
DHC830	DEP	STANDARD	1	26	26_TOMOS	1	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TOMOS	2	COM	0.0000	0.0000	0.0006
DHC830	DEP	STANDARD	1	26	26_TOMOS	2	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TOMOS	3	COM	0.0000	0.0000	0.0002
DHC830	DEP	STANDARD	1	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000	EMB145	DEP	STANDARD	4	08	08_TOMOS	4	COM	0.0000	0.0000	0.0002
DHC830	DEP	STANDARD	1	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0004	0.0000	0.0000
EMB120	APP	STANDARD	1	08	APP_08	0	COM	0.0026	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0003	0.0000	0.0000
EMB120	APP	STANDARD	1	26	APP_26	0	COM	0.0003	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0003	0.0000	0.0000
EMB120	DEP	STANDARD	1	08	08_TOMOS	0	COM	0.0010	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0001	0.0000	0.0000
EMB120	DEP	STANDARD	1	08	08_TOMOS	1	COM	0.0006	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0001	0.0000	0.0000
EMB120	DEP	STANDARD	1	08	08_TOMOS	2	COM	0.0006	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_HIERR	0	COM	0.0002	0.0001	0.0001
EMB120	DEP	STANDARD	1	08	08_TOMOS	3	COM	0.0002	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_HIERR	1	COM	0.0001	0.0001	0.0001
EMB120	DEP	STANDARD	1	08	08_TOMOS	4	COM	0.0002	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_HIERR	2	COM	0.0001	0.0001	0.0001
EMB120	DEP	STANDARD	1	26	26_TOMOS	0	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_HIERR	3	COM	0.0000	0.0000	0.0000
EMB120	DEP	STANDARD	1	26	26_TOMOS	1	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_HIERR	4	COM	0.0000	0.0000	0.0000
EMB120	DEP	STANDARD	1	26	26_TOMOS	2	COM	0.0001	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0007	0.0000	0.0001
EMB120	DEP	STANDARD	1	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0004	0.0000	0.0001
EMB120	DEP	STANDARD	1	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000	EMB145	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0004	0.0000	0.0001
EMB145	APP	STANDARD	1	08	APP_08	0	COM	0.0230	0.0102	0.0077	EMB145	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0001	0.0000	0.0000
EMB145	APP	STANDARD	1	26	APP_26	0	COM	0.0026	0.0011	0.0009	EMB145	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0001	0.0000	0.0000
EMB145	DEP	STANDARD	4	08	08_TENAR	0	COM	0.0050	0.0000	0.0010	EMB145	DEP	STANDARD	4	26	26_TOMOS	0	COM	0.0000	0.0000	0.0001
EMB145	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0031	0.0000	0.0006	EMB145	DEP	STANDARD	4	26	26_TOMOS	1	COM	0.0000	0.0000	0.0001
EMB145	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0031	0.0000	0.0006	EMB145	DEP	STANDARD	4	26	26_TOMOS	2	COM	0.0000	0.0000	0.0001
EMB145	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0008	0.0000	0.0002	EMB145	DEP	STANDARD	4	26	26_TOMOS	3	COM	0.0000	0.0000	0.0000
EMB145	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0008	0.0000	0.0002	EMB145	DEP	STANDARD	4	26	26_TOMOS	4	COM	0.0000	0.0000	0.0000
EMB145	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0050	0.0000	0.0000	EMB14L	APP	STANDARD	1	08	APP_08	0	COM	0.0026	0.0000	0.0000
EMB145	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0031	0.0000	0.0000	EMB14L	APP	STANDARD	1	26	APP_26	0	COM	0.0003	0.0000	0.0000
EMB145	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0031	0.0000	0.0000	F10065	APP	STANDARD	1	08	APP_08	0	COM	0.0435	0.0000	0.0409
EMB145	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0008	0.0000	0.0000	F10065	APP	STANDARD	1	26	APP_26	0	COM	0.0048	0.0000	0.0045
EMB145	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0008	0.0000	0.0000	F10065	DEP	STANDARD	3	08	08_TENAR	0	COM	0.0160	0.0000	0.0160
EMB145	DEP	STANDARD	4	08	08_TFS	0	COM	0.0020	0.0010	0.0010	F10065	DEP	STANDARD	3	08	08_TENAR	1	COM	0.0098	0.0000	0.0098
EMB145	DEP	STANDARD	4	08	08_TFS	1	COM	0.0012	0.0006	0.0006	F10065	DEP	STANDARD	3	08	08_TENAR	2	COM	0.0098	0.0000	0.0098

F10065	DEP	STANDARD	3	08	08_TENAR	3	COM	0.0027	0.0000	0.0027	GASEPF	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0135	0.0006	0.0000
F10065	DEP	STANDARD	3	08	08_TENAR	4	COM	0.0027	0.0000	0.0027	GASEPF	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0135	0.0006	0.0000
F10065	DEP	STANDARD	3	08	08_TERFE	0	COM	0.0010	0.0000	0.0000	GASEPF	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0037	0.0002	0.0000
F10065	DEP	STANDARD	3	08	08_TERFE	1	COM	0.0006	0.0000	0.0000	GASEPF	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0037	0.0002	0.0000
F10065	DEP	STANDARD	3	08	08_TERFE	2	COM	0.0006	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0008	0.0000	0.0000
F10065	DEP	STANDARD	3	08	08_TERFE	3	COM	0.0002	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0005	0.0000	0.0000
F10065	DEP	STANDARD	3	08	08_TERFE	4	COM	0.0002	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0005	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_GANTA	0	COM	0.0001	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0001	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_GANTA	1	COM	0.0001	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0001	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_GANTA	2	COM	0.0001	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0004	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_GANTA	3	COM	0.0000	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0003	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_GANTA	4	COM	0.0000	0.0000	0.0000	GASEPF	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0003	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_MERAN	0	COM	0.0018	0.0000	0.0018	GASEPF	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0001	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_MERAN	1	COM	0.0011	0.0000	0.0011	GASEPF	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0001	0.0000	0.0000
F10065	DEP	STANDARD	3	26	26_MERAN	2	COM	0.0011	0.0000	0.0011	GASEPF	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0029	0.0000	0.0326
F10065	DEP	STANDARD	3	26	26_MERAN	3	COM	0.0003	0.0000	0.0003	GASEPF	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0018	0.0000	0.0200
F10065	DEP	STANDARD	3	26	26_MERAN	4	COM	0.0003	0.0000	0.0003	GASEPF	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0018	0.0000	0.0200
GASEPF	APP	STANDARD	1	08	APP_08	0	GA	0.0946	0.0026	0.7541	GASEPF	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0005	0.0000	0.0054
GASEPF	APP	STANDARD	1	26	APP_26	0	GA	0.0105	0.0003	0.0838	GASEPF	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0005	0.0000	0.0054
GASEPF	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0040	0.0000	0.2931	GASEPF	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0000	0.0001	0.0000
GASEPF	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0024	0.0000	0.1804	GASEPF	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0000	0.0001	0.0000
GASEPF	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0024	0.0000	0.1804	GASEPF	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0000	0.0001	0.0000
GASEPF	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0007	0.0000	0.0488	GASEPF	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0007	0.0000	0.0488	GASEPF	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0070	0.0000	0.0000	GASEPV	APP	STANDARD	1	08	APP_08	0	GA	0.0153	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0043	0.0000	0.0000	GASEPV	APP	STANDARD	1	26	APP_26	0	GA	0.0017	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0043	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0030	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0012	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0018	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0012	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0018	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TFS	0	GA	0.0040	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0005	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TFS	1	GA	0.0024	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0005	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TFS	2	GA	0.0024	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0020	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TFS	3	GA	0.0007	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0012	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TFS	4	GA	0.0007	0.0000	0.0000	GASEPV	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0012	0.0000	0.0000
GASEPF	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0219	0.0010	0.0000	GASEPV	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0003	0.0000	0.0000

GASEPV	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0003	0.0000	0.0000	GIV	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0012	0.0000	0.0012
GASEPV	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0010	0.0000	0.0000	GIV	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0003	0.0000	0.0003
GASEPV	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0006	0.0000	0.0000	GIV	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0003	0.0000	0.0003
GASEPV	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0006	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0007	0.0002	0.0004
GASEPV	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0002	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0004	0.0001	0.0003
GASEPV	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0002	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0004	0.0001	0.0003
GASEPV	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0002	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0001	0.0000	0.0001
GASEPV	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0001	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0001	0.0000	0.0001
GASEPV	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0001	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0000	0.0000	0.0004
GASEPV	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0000	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0000	0.0000	0.0002
GASEPV	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0000	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0000	0.0000	0.0002
GASEPV	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0004	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0000	0.0000	0.0001
GASEPV	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0003	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0000	0.0000	0.0001
GASEPV	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0003	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0004	0.0001	0.0004
GASEPV	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0001	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0002	0.0001	0.0002
GASEPV	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0001	0.0000	0.0000	GIV	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0002	0.0001	0.0002
GIV	APP	STANDARD	1	08	APP_08	0	GA	0.0230	0.0102	0.0358	GIV	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0001	0.0000	0.0001
GIV	APP	STANDARD	1	26	APP_26	0	GA	0.0026	0.0011	0.0040	GIV	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0001	0.0000	0.0001
GIV	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0030	0.0010	0.0030	GIV	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0002	0.0000	0.0002
GIV	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0018	0.0006	0.0018	GIV	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0001	0.0000	0.0001
GIV	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0018	0.0006	0.0018	GIV	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0001	0.0000	0.0001
GIV	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0005	0.0002	0.0005	GIV	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000
GIV	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0005	0.0002	0.0005	GIV	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000
GIV	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0010	0.0000	0.0000	GV	APP	STANDARD	1	08	APP_08	0	GA	0.0051	0.0281	0.0128
GIV	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0006	0.0000	0.0000	GV	APP	STANDARD	1	26	APP_26	0	GA	0.0006	0.0031	0.0014
GIV	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0006	0.0000	0.0000	GV	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0060	0.0020	0.0020
GIV	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0002	0.0000	0.0000	GV	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0037	0.0012	0.0012
GIV	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0002	0.0000	0.0000	GV	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0037	0.0012	0.0012
GIV	DEP	STANDARD	1	08	08_TFS	0	GA	0.0050	0.0020	0.0070	GV	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0010	0.0003	0.0003
GIV	DEP	STANDARD	1	08	08_TFS	1	GA	0.0031	0.0012	0.0043	GV	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0010	0.0003	0.0003
GIV	DEP	STANDARD	1	08	08_TFS	2	GA	0.0031	0.0012	0.0043	GV	DEP	STANDARD	1	08	08_TFS	0	GA	0.0040	0.0010	0.0000
GIV	DEP	STANDARD	1	08	08_TFS	3	GA	0.0008	0.0003	0.0012	GV	DEP	STANDARD	1	08	08_TFS	1	GA	0.0024	0.0006	0.0000
GIV	DEP	STANDARD	1	08	08_TFS	4	GA	0.0008	0.0003	0.0012	GV	DEP	STANDARD	1	08	08_TFS	2	GA	0.0024	0.0006	0.0000
GIV	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0020	0.0000	0.0020	GV	DEP	STANDARD	1	08	08_TFS	3	GA	0.0007	0.0002	0.0000
GIV	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0012	0.0000	0.0012	GV	DEP	STANDARD	1	08	08_TFS	4	GA	0.0007	0.0002	0.0000

GV	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0010	0.0000	0.0020	HS748A	DEP	STANDARD	1	08	08_TERFE	3	COM	0.0023	0.0000	0.0000
GV	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0006	0.0000	0.0012	HS748A	DEP	STANDARD	1	08	08_TERFE	4	COM	0.0023	0.0000	0.0000
GV	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0006	0.0000	0.0012	HS748A	DEP	STANDARD	1	08	08_TFS	0	COM	0.0149	0.0060	0.0000
GV	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0002	0.0000	0.0003	HS748A	DEP	STANDARD	1	08	08_TFS	1	COM	0.0092	0.0037	0.0000
GV	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0002	0.0000	0.0003	HS748A	DEP	STANDARD	1	08	08_TFS	2	COM	0.0092	0.0037	0.0000
GV	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0001	0.0001	0.0000	HS748A	DEP	STANDARD	1	08	08_TFS	3	COM	0.0025	0.0010	0.0000
GV	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0001	0.0001	0.0000	HS748A	DEP	STANDARD	1	08	08_TFS	4	COM	0.0025	0.0010	0.0000
GV	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0001	0.0001	0.0000	HS748A	DEP	STANDARD	1	26	26_GANTA	0	COM	0.0027	0.0007	0.0000
GV	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0000	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_GANTA	1	COM	0.0016	0.0004	0.0000
GV	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0000	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_GANTA	2	COM	0.0016	0.0004	0.0000
GV	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0004	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_GANTA	3	COM	0.0004	0.0001	0.0000
GV	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0002	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_GANTA	4	COM	0.0004	0.0001	0.0000
GV	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0002	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_HIERR	0	COM	0.0005	0.0000	0.0000
GV	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0001	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_HIERR	1	COM	0.0003	0.0000	0.0000
GV	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0001	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_HIERR	2	COM	0.0003	0.0000	0.0000
GV	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0007	0.0002	0.0002	HS748A	DEP	STANDARD	1	26	26_HIERR	3	COM	0.0001	0.0000	0.0000
GV	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0004	0.0001	0.0001	HS748A	DEP	STANDARD	1	26	26_HIERR	4	COM	0.0001	0.0000	0.0000
GV	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0004	0.0001	0.0001	HS748A	DEP	STANDARD	1	26	26_MERAN	0	COM	0.0382	0.0362	0.0004
GV	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0001	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_MERAN	1	COM	0.0235	0.0223	0.0002
GV	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0001	0.0000	0.0000	HS748A	DEP	STANDARD	1	26	26_MERAN	2	COM	0.0235	0.0223	0.0002
GV	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0001	0.0000	0.0002	HS748A	DEP	STANDARD	1	26	26_MERAN	3	COM	0.0064	0.0060	0.0001
GV	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0001	0.0000	0.0001	HS748A	DEP	STANDARD	1	26	26_MERAN	4	COM	0.0064	0.0060	0.0001
GV	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0001	0.0000	0.0001	IA1125	APP	STANDARD	1	08	APP_08	0	GA	0.0946	0.0128	0.0128
GV	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000	IA1125	APP	STANDARD	1	26	APP_26	0	GA	0.0105	0.0014	0.0014
GV	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000	IA1125	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0249	0.0000	0.0030
HS748A	APP	STANDARD	1	08	APP_08	0	COM	0.9330	0.8538	0.0281	IA1125	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0153	0.0000	0.0018
HS748A	APP	STANDARD	1	26	APP_26	0	COM	0.1037	0.0949	0.0031	IA1125	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0153	0.0000	0.0018
HS748A	DEP	STANDARD	1	08	08_TENAR	0	COM	0.3439	0.3260	0.0030	IA1125	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0042	0.0000	0.0005
HS748A	DEP	STANDARD	1	08	08_TENAR	1	COM	0.2117	0.2006	0.0018	IA1125	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0042	0.0000	0.0005
HS748A	DEP	STANDARD	1	08	08_TENAR	2	COM	0.2117	0.2006	0.0018	IA1125	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0149	0.0000	0.0010
HS748A	DEP	STANDARD	1	08	08_TENAR	3	COM	0.0573	0.0543	0.0005	IA1125	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0092	0.0000	0.0006
HS748A	DEP	STANDARD	1	08	08_TENAR	4	COM	0.0573	0.0543	0.0005	IA1125	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0092	0.0000	0.0006
HS748A	DEP	STANDARD	1	08	08_TERFE	0	COM	0.0140	0.0000	0.0000	IA1125	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0025	0.0000	0.0002
HS748A	DEP	STANDARD	1	08	08_TERFE	1	COM	0.0086	0.0000	0.0000	IA1125	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0025	0.0000	0.0002
HS748A	DEP	STANDARD	1	08	08_TERFE	2	COM	0.0086	0.0000	0.0000	IA1125	DEP	STANDARD	1	08	08_TFS	0	GA	0.0010	0.0000	0.0000

IA1125	DEP	STANDARD	1	08	08_TFS	1	GA	0.0006	0.0000	0.0000	L10115	DEP	STANDARD	7	08	08_TENAR	4	COM	0.0002	0.0000	0.0000
IA1125	DEP	STANDARD	1	08	08_TFS	2	GA	0.0006	0.0000	0.0000	L10115	DEP	STANDARD	7	08	08_TERFE	0	COM	0.0030	0.0020	0.0030
IA1125	DEP	STANDARD	1	08	08_TFS	3	GA	0.0002	0.0000	0.0000	L10115	DEP	STANDARD	7	08	08_TERFE	1	COM	0.0018	0.0012	0.0018
IA1125	DEP	STANDARD	1	08	08_TFS	4	GA	0.0002	0.0000	0.0000	L10115	DEP	STANDARD	7	08	08_TERFE	2	COM	0.0018	0.0012	0.0018
IA1125	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0000	0.0000	0.0010	L10115	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0005	0.0003	0.0005
IA1125	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0000	0.0000	0.0006	L10115	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0005	0.0003	0.0005
IA1125	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0000	0.0000	0.0006	L10115	DEP	STANDARD	7	26	26_GANTA	0	COM	0.0004	0.0002	0.0004
IA1125	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0000	0.0000	0.0002	L10115	DEP	STANDARD	7	26	26_GANTA	1	COM	0.0002	0.0001	0.0002
IA1125	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0000	0.0000	0.0002	L10115	DEP	STANDARD	7	26	26_GANTA	2	COM	0.0002	0.0001	0.0002
IA1125	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0011	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_GANTA	3	COM	0.0001	0.0000	0.0001
IA1125	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0007	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_GANTA	4	COM	0.0001	0.0000	0.0001
IA1125	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0007	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0001	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0002	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0001	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0002	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0001	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0001	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0000	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0001	0.0000	0.0000	L10115	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0000	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0001	0.0000	0.0000	LEAR25	APP	STANDARD	1	08	APP_08	0	GA	0.0026	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0000	0.0000	0.0000	LEAR25	APP	STANDARD	1	26	APP_26	0	GA	0.0003	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0000	0.0000	0.0000	LEAR25	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0010	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0033	0.0000	0.0004	LEAR25	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0006	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0020	0.0000	0.0003	LEAR25	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0006	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0020	0.0000	0.0003	LEAR25	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0002	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0006	0.0000	0.0001	LEAR25	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0002	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0006	0.0000	0.0001	LEAR25	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0001	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0000	0.0000	0.0001	LEAR25	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0001	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0000	0.0000	0.0001	LEAR25	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0001	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0000	0.0000	0.0001	LEAR25	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000	LEAR25	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000
IA1125	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000	LEAR35	APP	STANDARD	1	08	APP_08	0	GA	0.1406	0.0383	0.0256
L10115	APP	STANDARD	1	08	APP_08	0	COM	0.0128	0.0077	0.0026	LEAR35	APP	STANDARD	1	26	APP_26	0	GA	0.0156	0.0043	0.0028
L10115	APP	STANDARD	1	26	APP_26	0	COM	0.0014	0.0009	0.0003	LEAR35	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0279	0.0020	0.0020
L10115	DEP	STANDARD	7	08	08_TENAR	0	COM	0.0010	0.0000	0.0000	LEAR35	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0172	0.0012	0.0012
L10115	DEP	STANDARD	7	08	08_TENAR	1	COM	0.0006	0.0000	0.0000	LEAR35	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0172	0.0012	0.0012
L10115	DEP	STANDARD	7	08	08_TENAR	2	COM	0.0006	0.0000	0.0000	LEAR35	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0047	0.0003	0.0003
L10115	DEP	STANDARD	7	08	08_TENAR	3	COM	0.0002	0.0000	0.0000	LEAR35	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0047	0.0003	0.0003

LEAR35	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0409	0.0020	0.0000	MD11PW	APP	STANDARD	1	08	APP_08	0	COM	0.0716	0.0256	0.0000
LEAR35	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0252	0.0012	0.0000	MD11PW	APP	STANDARD	1	26	APP_26	0	COM	0.0080	0.0028	0.0000
LEAR35	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0252	0.0012	0.0000	MD11PW	DEP	STANDARD	7	08	08_TERFE	0	COM	0.0279	0.0100	0.0000
LEAR35	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0068	0.0003	0.0000	MD11PW	DEP	STANDARD	7	08	08_TERFE	1	COM	0.0172	0.0061	0.0000
LEAR35	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0068	0.0003	0.0000	MD11PW	DEP	STANDARD	7	08	08_TERFE	2	COM	0.0172	0.0061	0.0000
LEAR35	DEP	STANDARD	1	08	08_TFS	0	GA	0.0030	0.0000	0.0010	MD11PW	DEP	STANDARD	7	08	08_TERFE	3	COM	0.0047	0.0017	0.0000
LEAR35	DEP	STANDARD	1	08	08_TFS	1	GA	0.0018	0.0000	0.0006	MD11PW	DEP	STANDARD	7	08	08_TERFE	4	COM	0.0047	0.0017	0.0000
LEAR35	DEP	STANDARD	1	08	08_TFS	2	GA	0.0018	0.0000	0.0006	MD11PW	DEP	STANDARD	7	26	26_MERAN	0	COM	0.0031	0.0011	0.0000
LEAR35	DEP	STANDARD	1	08	08_TFS	3	GA	0.0005	0.0000	0.0002	MD11PW	DEP	STANDARD	7	26	26_MERAN	1	COM	0.0019	0.0007	0.0000
LEAR35	DEP	STANDARD	1	08	08_TFS	4	GA	0.0005	0.0000	0.0002	MD11PW	DEP	STANDARD	7	26	26_MERAN	2	COM	0.0019	0.0007	0.0000
LEAR35	DEP	STANDARD	1	08	08_TOMOS	0	GA	0.0000	0.0000	0.0010	MD11PW	DEP	STANDARD	7	26	26_MERAN	3	COM	0.0005	0.0002	0.0000
LEAR35	DEP	STANDARD	1	08	08_TOMOS	1	GA	0.0000	0.0000	0.0006	MD11PW	DEP	STANDARD	7	26	26_MERAN	4	COM	0.0005	0.0002	0.0000
LEAR35	DEP	STANDARD	1	08	08_TOMOS	2	GA	0.0000	0.0000	0.0006	MD81	APP	STANDARD	1	08	APP_08	0	COM	0.1074	0.0000	0.0153
LEAR35	DEP	STANDARD	1	08	08_TOMOS	3	GA	0.0000	0.0000	0.0002	MD81	APP	STANDARD	1	26	APP_26	0	COM	0.0119	0.0000	0.0017
LEAR35	DEP	STANDARD	1	08	08_TOMOS	4	GA	0.0000	0.0000	0.0002	MD81	DEP	STANDARD	3	08	08_TENAR	0	COM	0.0419	0.0000	0.0060
LEAR35	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0041	0.0000	0.0000	MD81	DEP	STANDARD	3	08	08_TENAR	1	COM	0.0258	0.0000	0.0037
LEAR35	DEP	STANDARD	1	26	26_GANTA	1	GA	0.0025	0.0000	0.0000	MD81	DEP	STANDARD	3	08	08_TENAR	2	COM	0.0258	0.0000	0.0037
LEAR35	DEP	STANDARD	1	26	26_GANTA	2	GA	0.0025	0.0000	0.0000	MD81	DEP	STANDARD	3	08	08_TENAR	3	COM	0.0070	0.0000	0.0010
LEAR35	DEP	STANDARD	1	26	26_GANTA	3	GA	0.0007	0.0000	0.0000	MD81	DEP	STANDARD	3	08	08_TENAR	4	COM	0.0070	0.0000	0.0010
LEAR35	DEP	STANDARD	1	26	26_GANTA	4	GA	0.0007	0.0000	0.0000	MD81	DEP	STANDARD	3	26	26_MERAN	0	COM	0.0046	0.0000	0.0007
LEAR35	DEP	STANDARD	1	26	26_HIERR	0	GA	0.0002	0.0000	0.0001	MD81	DEP	STANDARD	3	26	26_MERAN	1	COM	0.0029	0.0000	0.0004
LEAR35	DEP	STANDARD	1	26	26_HIERR	1	GA	0.0001	0.0000	0.0001	MD81	DEP	STANDARD	3	26	26_MERAN	2	COM	0.0029	0.0000	0.0004
LEAR35	DEP	STANDARD	1	26	26_HIERR	2	GA	0.0001	0.0000	0.0001	MD81	DEP	STANDARD	3	26	26_MERAN	3	COM	0.0008	0.0000	0.0001
LEAR35	DEP	STANDARD	1	26	26_HIERR	3	GA	0.0000	0.0000	0.0000	MD81	DEP	STANDARD	3	26	26_MERAN	4	COM	0.0008	0.0000	0.0001
LEAR35	DEP	STANDARD	1	26	26_HIERR	4	GA	0.0000	0.0000	0.0000	MD82	APP	STANDARD	1	08	APP_08	0	COM	0.3400	0.0562	0.1789
LEAR35	DEP	STANDARD	1	26	26_MERAN	0	GA	0.0037	0.0004	0.0002	MD82	APP	STANDARD	1	26	APP_26	0	COM	0.0378	0.0062	0.0199
LEAR35	DEP	STANDARD	1	26	26_MERAN	1	GA	0.0023	0.0003	0.0001	MD82	DEP	STANDARD	4	08	08_TENAR	0	COM	0.1206	0.0249	0.0688
LEAR35	DEP	STANDARD	1	26	26_MERAN	2	GA	0.0023	0.0003	0.0001	MD82	DEP	STANDARD	4	08	08_TENAR	1	COM	0.0742	0.0153	0.0423
LEAR35	DEP	STANDARD	1	26	26_MERAN	3	GA	0.0006	0.0001	0.0000	MD82	DEP	STANDARD	4	08	08_TENAR	2	COM	0.0742	0.0153	0.0423
LEAR35	DEP	STANDARD	1	26	26_MERAN	4	GA	0.0006	0.0001	0.0000	MD82	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0201	0.0042	0.0115
LEAR35	DEP	STANDARD	1	26	26_TOMOS	0	GA	0.0000	0.0000	0.0001	MD82	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0201	0.0042	0.0115
LEAR35	DEP	STANDARD	1	26	26_TOMOS	1	GA	0.0000	0.0000	0.0001	MD82	DEP	STANDARD	4	08	08_TERFE	0	COM	0.0090	0.0000	0.0010
LEAR35	DEP	STANDARD	1	26	26_TOMOS	2	GA	0.0000	0.0000	0.0001	MD82	DEP	STANDARD	4	08	08_TERFE	1	COM	0.0055	0.0000	0.0006
LEAR35	DEP	STANDARD	1	26	26_TOMOS	3	GA	0.0000	0.0000	0.0000	MD82	DEP	STANDARD	4	08	08_TERFE	2	COM	0.0055	0.0000	0.0006
LEAR35	DEP	STANDARD	1	26	26_TOMOS	4	GA	0.0000	0.0000	0.0000	MD82	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0015	0.0000	0.0002

MD82	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0015	0.0000	0.0002	MD9025	DEP	STANDARD	5	08	08_TENAR	0	COM	0.0010	0.0000	0.0010
MD82	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0002	0.0000	0.0000	MD9025	DEP	STANDARD	5	08	08_TENAR	1	COM	0.0006	0.0000	0.0006
MD82	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0001	0.0000	0.0000	MD9025	DEP	STANDARD	5	08	08_TENAR	2	COM	0.0006	0.0000	0.0006
MD82	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0001	0.0000	0.0000	MD9025	DEP	STANDARD	5	08	08_TENAR	3	COM	0.0002	0.0000	0.0002
MD82	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0000	0.0000	0.0000	MD9025	DEP	STANDARD	5	08	08_TENAR	4	COM	0.0002	0.0000	0.0002
MD82	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0000	0.0000	0.0000	MD9025	DEP	STANDARD	5	26	26_MERAN	0	COM	0.0001	0.0000	0.0001
MD82	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0142	0.0028	0.0078	MD9025	DEP	STANDARD	5	26	26_MERAN	1	COM	0.0001	0.0000	0.0001
MD82	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0087	0.0017	0.0048	MD9025	DEP	STANDARD	5	26	26_MERAN	2	COM	0.0001	0.0000	0.0001
MD82	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0087	0.0017	0.0048	MD9025	DEP	STANDARD	5	26	26_MERAN	3	COM	0.0000	0.0000	0.0000
MD82	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0024	0.0005	0.0013	MD9025	DEP	STANDARD	5	26	26_MERAN	4	COM	0.0000	0.0000	0.0000
MD82	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0024	0.0005	0.0013	MD9028	APP	STANDARD	1	08	APP_08	0	COM	0.0026	0.0000	0.0000
MD83	APP	STANDARD	1	08	APP_08	0	COM	1.4213	0.3758	1.4264	MD9028	APP	STANDARD	1	26	APP_26	0	COM	0.0003	0.0000	0.0000
MD83	APP	STANDARD	1	26	APP_26	0	COM	0.1579	0.0418	0.1585	MD9028	DEP	STANDARD	5	08	08_TERFE	0	COM	0.0010	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TENAR	0	COM	0.4795	0.0638	0.4097	MD9028	DEP	STANDARD	5	08	08_TERFE	1	COM	0.0006	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TENAR	1	COM	0.2951	0.0393	0.2521	MD9028	DEP	STANDARD	5	08	08_TERFE	2	COM	0.0006	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TENAR	2	COM	0.2951	0.0393	0.2521	MD9028	DEP	STANDARD	5	08	08_TERFE	3	COM	0.0002	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TENAR	3	COM	0.0799	0.0106	0.0683	MD9028	DEP	STANDARD	5	08	08_TERFE	4	COM	0.0002	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TENAR	4	COM	0.0799	0.0106	0.0683	MD9028	DEP	STANDARD	5	26	26_MERAN	0	COM	0.0001	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TERFE	0	COM	0.2652	0.0129	0.0219	MD9028	DEP	STANDARD	5	26	26_MERAN	1	COM	0.0001	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TERFE	1	COM	0.1632	0.0080	0.0135	MD9028	DEP	STANDARD	5	26	26_MERAN	2	COM	0.0001	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TERFE	2	COM	0.1632	0.0080	0.0135	MD9028	DEP	STANDARD	5	26	26_MERAN	3	COM	0.0000	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TERFE	3	COM	0.0442	0.0022	0.0037	MD9028	DEP	STANDARD	5	26	26_MERAN	4	COM	0.0000	0.0000	0.0000
MD83	DEP	STANDARD	4	08	08_TERFE	4	COM	0.0442	0.0022	0.0037	MU3001	APP	STANDARD	1	08	APP_08	0	GA	0.0204	0.0077	0.0153
MD83	DEP	STANDARD	4	26	26_GANTA	0	COM	0.0123	0.0005	0.0010	MU3001	APP	STANDARD	1	26	APP_26	0	GA	0.0023	0.0009	0.0017
MD83	DEP	STANDARD	4	26	26_GANTA	1	COM	0.0076	0.0003	0.0006	MU3001	DEP	STANDARD	1	08	08_TENAR	0	GA	0.0070	0.0000	0.0020
MD83	DEP	STANDARD	4	26	26_GANTA	2	COM	0.0076	0.0003	0.0006	MU3001	DEP	STANDARD	1	08	08_TENAR	1	GA	0.0043	0.0000	0.0012
MD83	DEP	STANDARD	4	26	26_GANTA	3	COM	0.0020	0.0001	0.0002	MU3001	DEP	STANDARD	1	08	08_TENAR	2	GA	0.0043	0.0000	0.0012
MD83	DEP	STANDARD	4	26	26_GANTA	4	COM	0.0020	0.0001	0.0002	MU3001	DEP	STANDARD	1	08	08_TENAR	3	GA	0.0012	0.0000	0.0003
MD83	DEP	STANDARD	4	26	26_MERAN	0	COM	0.0704	0.0080	0.0470	MU3001	DEP	STANDARD	1	08	08_TENAR	4	GA	0.0012	0.0000	0.0003
MD83	DEP	STANDARD	4	26	26_MERAN	1	COM	0.0433	0.0049	0.0289	MU3001	DEP	STANDARD	1	08	08_TERFE	0	GA	0.0060	0.0010	0.0010
MD83	DEP	STANDARD	4	26	26_MERAN	2	COM	0.0433	0.0049	0.0289	MU3001	DEP	STANDARD	1	08	08_TERFE	1	GA	0.0037	0.0006	0.0006
MD83	DEP	STANDARD	4	26	26_MERAN	3	COM	0.0117	0.0013	0.0078	MU3001	DEP	STANDARD	1	08	08_TERFE	2	GA	0.0037	0.0006	0.0006
MD83	DEP	STANDARD	4	26	26_MERAN	4	COM	0.0117	0.0013	0.0078	MU3001	DEP	STANDARD	1	08	08_TERFE	3	GA	0.0010	0.0002	0.0002
MD9025	APP	STANDARD	1	08	APP_08	0	COM	0.0026	0.0026	0.0000	MU3001	DEP	STANDARD	1	08	08_TERFE	4	GA	0.0010	0.0002	0.0002
MD9025	APP	STANDARD	1	26	APP_26	0	COM	0.0003	0.0003	0.0000	MU3001	DEP	STANDARD	1	26	26_GANTA	0	GA	0.0007	0.0001	0.0001

MU3001	DEP	STANDARD	1	26	26_GANTA 1	GA	0.0004	0.0001	0.0001	SD330	DEP	STANDARD	1	26	26_GANTA 4	COM	0.0000	0.0010	0.0000	
MU3001	DEP	STANDARD	1	26	26_GANTA 2	GA	0.0004	0.0001	0.0001	SD330	DEP	STANDARD	1	26	26_HIERR 0	COM	0.0004	0.0000	0.0000	
MU3001	DEP	STANDARD	1	26	26_GANTA 3	GA	0.0001	0.0000	0.0000	SD330	DEP	STANDARD	1	26	26_HIERR 1	COM	0.0002	0.0000	0.0000	
MU3001	DEP	STANDARD	1	26	26_GANTA 4	GA	0.0001	0.0000	0.0000	SD330	DEP	STANDARD	1	26	26_HIERR 2	COM	0.0002	0.0000	0.0000	
MU3001	DEP	STANDARD	1	26	26_MERAN 0	GA	0.0008	0.0000	0.0002	SD330	DEP	STANDARD	1	26	26_HIERR 3	COM	0.0001	0.0000	0.0000	
MU3001	DEP	STANDARD	1	26	26_MERAN 1	GA	0.0005	0.0000	0.0001	SD330	DEP	STANDARD	1	26	26_HIERR 4	COM	0.0001	0.0000	0.0000	
MU3001	DEP	STANDARD	1	26	26_MERAN 2	GA	0.0005	0.0000	0.0001	SD330	DEP	STANDARD	1	26	26_MERAN 0	COM	0.0093	0.0027	0.0002	
MU3001	DEP	STANDARD	1	26	26_MERAN 3	GA	0.0001	0.0000	0.0000	SD330	DEP	STANDARD	1	26	26_MERAN 1	COM	0.0057	0.0016	0.0001	
MU3001	DEP	STANDARD	1	26	26_MERAN 4	GA	0.0001	0.0000	0.0000	SD330	DEP	STANDARD	1	26	26_MERAN 2	COM	0.0057	0.0016	0.0001	
SD330	APP	STANDARD	1	08	APP_08	0	COM	0.2301	0.1943	0.0051	SD330	DEP	STANDARD	1	26	26_MERAN 3	COM	0.0016	0.0004	0.0000
SD330	APP	STANDARD	1	26	APP_26	0	COM	0.0256	0.0216	0.0006	SD330	DEP	STANDARD	1	26	26_MERAN 4	COM	0.0016	0.0004	0.0000
SD330	DEP	STANDARD	1	08	08_TENAR 0	COM	0.0837	0.0239	0.0020	SD330	DEP	STANDARD	1	26	26_TOMOS 0	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TENAR 1	COM	0.0515	0.0147	0.0012	SD330	DEP	STANDARD	1	26	26_TOMOS 1	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TENAR 2	COM	0.0515	0.0147	0.0012	SD330	DEP	STANDARD	1	26	26_TOMOS 2	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TENAR 3	COM	0.0140	0.0040	0.0003	SD330	DEP	STANDARD	1	26	26_TOMOS 3	COM	0.0000	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TENAR 4	COM	0.0140	0.0040	0.0003	SD330	DEP	STANDARD	1	26	26_TOMOS 4	COM	0.0000	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TERFE 0	COM	0.0020	0.0000	0.0000	SF340	APP	STANDARD	1	08	APP_08	0	COM	0.0051	0.0000	0.0000
SD330	DEP	STANDARD	1	08	08_TERFE 1	COM	0.0012	0.0000	0.0000	SF340	APP	STANDARD	1	26	APP_26	0	COM	0.0006	0.0000	0.0000
SD330	DEP	STANDARD	1	08	08_TERFE 2	COM	0.0012	0.0000	0.0000	SF340	DEP	STANDARD	2	08	08_TERFE 0	COM	0.0010	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TERFE 3	COM	0.0003	0.0000	0.0000	SF340	DEP	STANDARD	2	08	08_TERFE 1	COM	0.0006	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TERFE 4	COM	0.0003	0.0000	0.0000	SF340	DEP	STANDARD	2	08	08_TERFE 2	COM	0.0006	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TFS	0	COM	0.0030	0.0518	0.0000	SF340	DEP	STANDARD	2	08	08_TERFE 3	COM	0.0002	0.0000	0.0000
SD330	DEP	STANDARD	1	08	08_TFS 1	COM	0.0018	0.0319	0.0000	SF340	DEP	STANDARD	2	08	08_TERFE 4	COM	0.0002	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TFS 2	COM	0.0018	0.0319	0.0000	SF340	DEP	STANDARD	2	08	08_TOMOS 0	COM	0.0010	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TFS 3	COM	0.0005	0.0086	0.0000	SF340	DEP	STANDARD	2	08	08_TOMOS 1	COM	0.0006	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TFS 4	COM	0.0005	0.0086	0.0000	SF340	DEP	STANDARD	2	08	08_TOMOS 2	COM	0.0006	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TOMOS 0	COM	0.0010	0.0000	0.0000	SF340	DEP	STANDARD	2	08	08_TOMOS 3	COM	0.0002	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TOMOS 1	COM	0.0006	0.0000	0.0000	SF340	DEP	STANDARD	2	08	08_TOMOS 4	COM	0.0002	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TOMOS 2	COM	0.0006	0.0000	0.0000	SF340	DEP	STANDARD	2	26	26_GANTA 0	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TOMOS 3	COM	0.0002	0.0000	0.0000	SF340	DEP	STANDARD	2	26	26_GANTA 1	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	08	08_TOMOS 4	COM	0.0002	0.0000	0.0000	SF340	DEP	STANDARD	2	26	26_GANTA 2	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	26	26_GANTA 0	COM	0.0002	0.0058	0.0000	SF340	DEP	STANDARD	2	26	26_GANTA 3	COM	0.0000	0.0000	0.0000	
SD330	DEP	STANDARD	1	26	26_GANTA 1	COM	0.0001	0.0036	0.0000	SF340	DEP	STANDARD	2	26	26_GANTA 4	COM	0.0000	0.0000	0.0000	
SD330	DEP	STANDARD	1	26	26_GANTA 2	COM	0.0001	0.0036	0.0000	SF340	DEP	STANDARD	2	26	26_TOMOS 0	COM	0.0001	0.0000	0.0000	
SD330	DEP	STANDARD	1	26	26_GANTA 3	COM	0.0000	0.0010	0.0000	SF340	DEP	STANDARD	2	26	26_TOMOS 1	COM	0.0001	0.0000	0.0000	

SF340 DEP STANDARD 2 26 26_TOMOS 2 COM 0.0001 0.0000 0.0000
 SF340 DEP STANDARD 2 26 26_TOMOS 3 COM 0.0000 0.0000 0.0000
 SF340 DEP STANDARD 2 26 26_TOMOS 4 COM 0.0000 0.0000 0.0000

TALA : No
 NEF : No
 WECPNL : No
 EPNL : No
 PNLTM : No
 TAPNL : No
 CEXP : No
 LCMAX : No
 TALC : No

CASE RUNUP OPERATIONS

Night Acft RunupId X(nmi) Y(nmi) Head Thrust Dur(sec) Day Evening

CASE GRID DEFINITIONS

(hr) Name Type X(km) Y(km) Ang(deg) DisI(km) DisJ(km) NI NJ Thrsh dAmb
 0.00 CONTOUR Contour -10.0001 -5.9999 0.0 21.9999 12.9999 2 2 85.0 0.0

CASE RUN OPTIONS

Run Type : Single-Metric
 NoiseMetric : LDEN
 Do Terrain : Yes
 Do Contour : Yes
 Refinement : 10
 Tolerance : 0.50
 Low Cutoff : 55.0
 High Cutoff : 85.0
 Ground Type : All-Soft-Ground
 Do Population : No
 Do Locations : No
 Do Standard : No
 Do Detailed : No

Compute System Metrics:

DNL : No
 CNEL : No
 LAEQ : No
 LAEQD : No
 LAEQN : No
 SEL : No
 LAMAX : No