

CFP INPUT MESSAGE DATE TIME REF 091511
START OF CFP REF : KTPEU - LDATEST 01 LOWW LIRN

LDA(1)

DATE OF FLIGHT 19/OCT/02

FLT RELEASE LDA TEST LOWW/LIRN ECON/025 ASST/...
FUEL TIME TOM LDM ZFM AC7381 V1 /...
TRIP 4070 0129 68540 64470 61680 REG VR /...
CONT 200 AWC M30 ISA DEV M01 OE-LNJ V2 /...
ALTERNATE 1360 0027 LIRF FL 220 125 M.58 W/C P001 V.../...
..... MAC /...
FINAL RES 1230 0030 TRIM/...
ADD.FUEL 0 0000
MIN T/O 6860 0226 LDA TEST SLOT
TAXI 200 SCHEDULE ACTUAL DELAY CODE/TIME
MIN BLK 7060 NAP 0800 ON BL LNDG /.../.../...
EXTRA F. VIE 0555 OFFBL AIRB /.../.../...
ACT BLK BLOCK 0205 TIME TIME

FUEL DEP WX.DEP:
FUEL ARR
FUEL USED.....
DIFF KG/PC.....

RWY: .. FLAPS:.. .. RTOM: SIGN.CDR DSP-NAME
PAX: AZFM:.. .. ATOM: ZZZ
LDG FUEL :
ALDM : ATC CLEARANCE:

WX.ARR:

CPN 27207 EXIT 111419

FREQ	MT	WIND	OAT/DEV	TAS	GS	DIST	TIME	ETO	RT0	FL	BTGO
POSN	AWY	LAT	LONG	MN	W/C	DTG0	TTG0		ATO	GM	AFL
LOWW		N4806.6	E01634.2			0543	0129				004070
	M232	190/009	/M58	359	353	10	002	...	...	CLB	003920
WW116	PUBE1C	N4800.7	E01622.1		M006	0533	0127		...	098	...
	M240	230/017	/M54	359	342	27	004	...	...	CLB	003500
WW117	PUBE1C	N4747.8	E01546.4		M017	0506	0123		...	108	...
	M193	260/027	/M51	359	347	18	004	...	...	CLB	003230
PUBEG	PUBE1C	N4730.7	E01539.7		M012	0488	0119		...	108	...
116.20	M193	260/030	/M54	359	344	35	006	...	...	CLB	002690
GRZ	UM725	N4657.3	E01527.0		M015	0453	0113		...	108	...
	M206	250/030	/M58	359	336	21	003	...	...	CLB	002360
RADLY	UA15	N4638.8	E01512.6		M023	0432	0110		...	098	...
	M206	240/029	M56/M02	449	425	16	004	...	...	350	002180
ARLON	UA15	N4624.8	E01501.8	781	M024	0416	0106		...	107	...
112.70	M206	240/029	M55/M01	449	424	22	003	...	...	350	002050
DOL	UA15	N4605.0	E01446.7	781	M025	0394	0103		...	107	...

LASLO	M218 UA15	240/030 N4553.3	M55/M01 E01432.9	449 420 781 M029	15 002 0379 0101	...	...	350 001960 ... 107 ...
114.80 ILB	M218 UA15	240/033 N4533.9	M55/M01 E01410.3	449 418 780 M031	25 003 0354 0058	...	...	350 001800 ... 107 ...
GIRDA	M195 UN737	240/035 N4528.5	M55/M01 E01408.0	449 422 780 M027	6 001 0348 0057	...	...	350 001760 ... 082 ...
BAXON	M203 UN737	240/043 N4425.0	M55/M01 E01327.8	449 413 781 M036	70 010 0278 0047	...	...	350 001330 ... 082 ...
LANLI	M202 UN737	240/052 N4357.4	M55/M01 E01310.8	449 404 781 M045	30 005 0248 0042	...	...	350 001140 ... 120 ...
VAPIX	M202 UN737	230/056 N4338.0	M55/M01 E01259.1	449 400 781 M049	21 003 0227 0039	...	...	350 001000 ... 120 ...
FIR	M225 UN737	230/057 N4333.7	M55/M01 E01252.9	449 393 782 M056	6 001 0221 0038	...	...	350 000960 ... 097 ...
GUBIN	M225 UN737	230/057 N4329.2	M55/M01 E01246.5	449 393 782 M056	7 001 0214 0037	...	...	350 000920 ... 097 ...
UMBED	M225 UN737	220/056 N4313.0	M55/M01 E01223.5	449 393 781 M056	23 004 0191 0033	...	...	350 000770 ... 097 ...
NIKMA	M225 UN737	220/056 N4304.0	M55/M01 E01210.8	449 394 781 M055	13 002 0178 0031	...	...	350 000690 ... 097 ...
114.40 BOL	M191 UN737	220/054 N4237.1	M55/M01 E01202.9	448 398 779 M050	28 004 0150 0027	...	...	350 000510 ... 097 ...
TOD	M131 UL995	220/054 N4207.9	M55/M01 E01246.4	448 441 778 M007	43 006 0107 0021	...	...	350 000260 ... 097 ...
PEMAR	M131 UL995	220/056 N4201.8	M55/M01 E01255.2	441 436 M005	9 001 0098 0020	...	...	DES 000250 ... 097 ...
ALAXI	M131 UL995	220/044 N4144.1	M55/M01 E01320.9	422 418 M004	26 004 0072 0016	...	...	DES 000200 ... 120 ...
TEA06	M132 UL995	220/037 N4121.9	M55/M01 E01352.4	353 347 M006	32 005 0040 0011	...	...	DES 000140 ... 100 ...
112.90 TEA	M132 UL995	210/037 N4117.8	M55/M01 E01358.2	314 304 M010	6 001 0034 0010	...	...	DES 000120 ... 100 ...
351.00 POM	M138 POM1A	210/030 N4055.7	M55/M01 E01423.0	227 212 M015	29 008 0005 0002	...	...	DES 000020 ... 100 ...
LIRN	M236 POM1A	200/005 N4053.0	M55/M01 E01417.3	176 172 M004	5 002 0000 0000	...	...	DES 000000 ... 100 ...

GREAT CIRCLE DISTANCE 445 AIR DISTANCE 587 N.M. LOWW TO LIRN

FLT PLAN BASED ON 06Z/ PROGS

ALT 1	LIRF	FL 220	DIST 0125 NM	M576 WC	P001 FUEL	1360 TIME 0027
ALT 2	LIRA	FL 240	DIST 0138 NM	M593 WC	P002 FUEL	1450 TIME 0029

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CFP INPUT MESSAGE DATE TIME REF 091511
START OF CFP REF : KTPEV - LDATEST 01 LIRN LOWW

LDA(2)

DATE OF FLIGHT 19/OCT/02

| | | | | | | | | |
|-------------|------|------|-------------|----------|-------|--------|------------|--------------|
| FLT RELEASE | LDA | TEST | LIRN/LOWW | ECON/023 | | | | ASST/... |
| | FUEL | TIME | TOM | LDM | ZFM | AC7381 | V1 | /... |
| TRIP | 3870 | 0123 | 68250 | 64380 | 61680 | REG | VR | /... |
| CONT | 200 | | AWC P8 | ISA DEV | M01 | 0E-LNJ | V2 | /... |
| ALTERNATE | 1270 | 0026 | LOWL FL 200 | 110 M.57 | W/C | M013 | V... | /... |
| | | | | ... | ... | | MAC | /... |
| FINAL RES | 1230 | 0030 | | | | | TRIM | /... |
| ADD.FUEL | 0 | 0000 | | | | | | |
| MIN T/O | 6570 | 0219 | LDA TEST | SLOT | ... | | | |
| TAXI | 200 | | SCHEDULE | ACTUAL | | | DELAY CODE | /TIME |
| MIN BLK | 6770 | | VIE 2000 | ON BL | | LNDG | | /.../.../... |
| EXTRA F. | | | NAP 1800 | OFFBL | | AIRB | | /.../.../... |
| ACT BLK | | | BLOCK 0200 | TIME | | TIME | | |

FUEL DEP WX.DEP:
FUEL ARR
FUEL USED.....
DIFF KG/PC.....

RWY: .. FLAPS:.. .. RTOM: SIGN.CDR DSP-NAME
PAX: AZFM:.. .. ATOM:
LDG FUEL :
ALDM : ATC CLEARANCE:

WX.ARR:

| | | | | | | | | | | | | |
|--------|-------|---------|----------|-------|------|------|------|-------|-----|-----|--------|--|
| | | | CPN | 27208 | | | EXIT | 41184 | | | | |
| FREQ | MT | WIND | OAT/DEV | TAS | GS | DIST | TIME | ETO | RT0 | FL | BTGO | |
| POSN | AWY | LAT | LONG | MN | W/C | DTGO | TTGO | | ATO | GM | AFL | |
| LIRN | | N4053.0 | E01417.3 | | | 0551 | 0123 | | | | 003870 | |
| | M179 | 200/013 | /M51 | 355 | 343 | 19 | 003 | ... | ... | CLB | 003550 | |
| GEMMA | TEA5C | N4042.6 | E01417.2 | | M012 | 0532 | 0120 | | ... | 100 | ... | |
| 112.20 | M162 | 220/028 | /M50 | 355 | 338 | 8 | 002 | ... | ... | CLB | 003410 | |
| SOR | TEA5C | N4035.0 | E01420.1 | | M017 | 0524 | 0118 | | ... | 084 | ... | |
| | M087 | 230/033 | /M50 | 355 | 381 | 14 | 002 | ... | ... | CLB | 003200 | |
| MALFI | TEA5C | N4035.3 | E01437.2 | | P026 | 0510 | 0116 | | ... | 084 | ... | |
| 117.85 | M331 | 240/033 | /M50 | 355 | 356 | 23 | 004 | ... | ... | CLB | 002820 | |
| POM | TEA5C | N4055.7 | E01423.0 | | P001 | 0487 | 0112 | | ... | 084 | ... | |
| 112.90 | M318 | 230/031 | /M54 | 355 | 352 | 29 | 005 | ... | ... | CLB | 002340 | |
| TEA | TEA5C | N4117.8 | E01358.2 | | M003 | 0458 | 0107 | | ... | 100 | ... | |
| | M006 | 230/034 | M52/P00 | 355 | 377 | 15 | 002 | ... | ... | 340 | 002120 | |
| TOC | UW99 | N4132.7 | E01400.6 | | P022 | 0443 | 0105 | | ... | 100 | ... | |

| | | | | | | | | | | | |
|--------|-------|---------|----------|-----|------|------|------|-----|-----|-----|--------|
| ERIKA | M007 | 230/034 | M53/M01 | 446 | 468 | 5 | 001 | ... | ... | 340 | 002090 |
| | UW99 | N4137.4 | E01401.9 | 772 | P022 | 0438 | 0104 | ... | ... | 100 | ... |
| KASTU | M006 | 240/034 | M53/M01 | 446 | 467 | 12 | 002 | ... | ... | 340 | 002020 |
| | UW99 | N4148.9 | E01404.0 | 772 | P021 | 0426 | 0102 | ... | ... | 100 | ... |
| EMILY | M006 | 240/035 | M53/M01 | 446 | 467 | 21 | 002 | ... | ... | 340 | 001900 |
| | UW99 | N4210.1 | E01408.0 | 772 | P021 | 0405 | 0100 | ... | ... | 120 | ... |
| 115.90 | M007 | 240/036 | M53/M01 | 446 | 467 | 16 | 002 | ... | ... | 340 | 001820 |
| PES | UW99 | N4226.1 | E01411.1 | 773 | P021 | 0389 | 0058 | ... | ... | 120 | ... |
| KUPAR | M334 | 240/039 | M53/M01 | 447 | 446 | 48 | 007 | ... | ... | 340 | 001540 |
| | UW98 | N4309.7 | E01344.3 | 774 | M001 | 0341 | 0051 | ... | ... | 120 | ... |
| 110.65 | M334 | 250/042 | M53/M01 | 446 | 443 | 28 | 004 | ... | ... | 340 | 001380 |
| ANC | UW98 | N4335.2 | E01328.3 | 772 | M003 | 0313 | 0047 | ... | ... | 120 | ... |
| BUSER | M012 | 250/045 | M53/M01 | 445 | 468 | 32 | 004 | ... | ... | 340 | 001200 |
| | UL865 | N4406.4 | E01338.9 | 770 | P023 | 0281 | 0043 | ... | ... | 120 | ... |
| NIKOL | M011 | 250/046 | M53/M01 | 445 | 464 | 7 | 001 | ... | ... | 340 | 001160 |
| | UL865 | N4413.4 | E01341.0 | 770 | P019 | 0274 | 0042 | ... | ... | 081 | ... |
| FIR | M023 | 270/047 | M54/M02 | 445 | 459 | 95 | 012 | ... | ... | 340 | 000640 |
| | UL865 | N4539.8 | E01435.7 | 771 | P014 | 0179 | 0030 | ... | ... | 107 | ... |
| TOD | M023 | 270/047 | M54/M02 | 445 | 459 | 69 | 009 | ... | ... | 340 | 000260 |
| | UL865 | N4642.7 | E01517.4 | 771 | P014 | 0110 | 0021 | ... | ... | 107 | ... |
| 116.20 | M022 | 290/051 | | 440 | 440 | 16 | 002 | ... | ... | DES | 000230 |
| GRZ | UL865 | N4657.3 | E01527.0 | | P000 | 0094 | 0019 | ... | ... | 107 | ... |
| BUMAS | M042 | 280/034 | | 371 | 388 | 49 | 008 | ... | ... | DES | 000140 |
| | GRZ4W | N4732.5 | E01616.3 | | P017 | 0045 | 0011 | ... | ... | 107 | ... |
| 115.50 | M360 | 230/014 | | 297 | 305 | 20 | 004 | ... | ... | DES | 000090 |
| SNU | GRZ4W | N4752.5 | E01617.3 | | P008 | 0025 | 0007 | ... | ... | 098 | ... |
| LOWW | M037 | 180/011 | | 194 | 203 | 25 | 007 | ... | ... | DES | 000000 |
| | GRZ4W | N4806.6 | E01634.2 | | P009 | 0000 | 0000 | ... | ... | 098 | ... |

GREAT CIRCLE DISTANCE 445 AIR DISTANCE 540 N.M. LIRN TO LOWW

FLT PLAN BASED ON 18Z/ PROGS

| | | | | | | |
|-------|------|--------|--------------|---------|-----------|----------------|
| ALT 1 | LOWL | FL 200 | DIST 0110 NM | M570 WC | M013 FUEL | 1270 TIME 0026 |
| ALT 2 | LOWG | FL 200 | DIST 0110 NM | M561 WC | M014 FUEL | 1270 TIME 0026 |

BELOW ZFW -1000 TIME 0123 BRNOF 3824 ZFW 60680 ECO
340

WARNING: SUMMARY SWT ABOVE NOT POSSIBLE

START OF ICAO FLIGHT PLAN

(FPL-LDATEST-IS
-B738/M-SDIRWY/S
-LIRN1800
-N0446F340 TEA5C TEA UW99 PES UW98 ANC UL865 GRZ GRZ4W
-LOWW0123 LOWL
-EET/LIBB0021 L IMM0036 LDZ00041 LJLA0053 LOVV0102
REG/OELNJ SEL/CQDF)

END OF ICAO FLIGHT PLAN

PVR SUBMITTED YES 0 NO 0

RVSM ALTIMETER CHECK PRIMARY MAX 200ft

FL DEVIATION L/H R/H STBY

FL DEVIATION L/H R/H STBY

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