

AH1074 10DEC2024 DAAG-LFQQ A320 TSINK RELEASE 0633 10DEC24
OFP 5 ALGER/HOUARI BO-LILLE/LESQUIN
WX PROG 1009 1012 1015 OBS 1000 1000 1000

AH1074 1.14 DAAG/ALG LFQQ/LIL CRZ SYS CI27
10DEC2024 TSINK 1040/1050 1259/1304 GND DIST 894
CTOT:..... STA 1310 AIR DIST 896
AVGE WIND 338/006
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C P000
ESTIMATED TOM 62974 LAM 57633 ZFM 54735 AVG ISA P001
F-F FACTOR 104.0
PAX 111
ALTN LFPG TKOF ALTN

ROUTING:

DAAG/27 PECES1B PECES DCT MAMOM DCT ELTAN DCT MHN DCT MEROS DCT
LAPIT DCT CHELY DCT LUMAS DCT SOFFY UM976 MOPEM DCT CACHI DCT AVLON
UM976 KOPOR UN874 EGOZE N874 SULEX SULEX5C LFQQ/08

TRIP 53410209
CONT 5% 2670006
ALTN 14310035 ALTN LFPG
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 96 USD/TO

PLN TOF 8239 0320
TOF 82390320
TAXI 126
FOB 8365
CMD EXTRA
BLOCK
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AH1075 LFQQ/LIL 08 - DAAG/ALG 09 ALTN DAOO/ORN 07L
ZFW: 59635 PLNTOF: 9234 TAXI: 163 POSS EXTRA: 2692L

ZFW CORR PS 1000 PLNTOF PS 81 ONE FL BELOW
MS 1000 PLNTOF MS 83 TRIP PS 63 TIME PS 0001

REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST LFQQ

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 81
TRIP	5341	0209	MS 1000 PLNTOF MS 83
CONT 5%	267	0006	
ALTN	1431	0035	LFPG ONE FL BELOW
FRSV	1200	0030	TRIP PS 63 TIME PS 0001
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	8239	0320	LOSS FOR EXTRA FUEL: 96 USD/TO
TAXI	126		
FOB	8365		

FROM: DAAG ELEV +62 TO: LFQQ ELEV +156 ALTN: LFPG ELEV +337

FLT: AH1074 ATC C/S: DAH1074

COST INDEX 27		AVGE FF	2484
LVLS:	380/340/320/300	AVGE ISA DEV	P001
		AVGE WIND	338/006
TEMP TOC	-51	AVGE W/C	P000

ROUTE ID: MFT/R

DAAG/27 PECES1B PECES DCT MAMOM DCT ELTAN DCT MHN DCT MEROS DCT
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UM976 KOPOR UN874 EGOZE N874 SULEX SULEX5C LFQQ/08

ALTN LFPG TKOF ALTN

ATIS:

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RVSM: ALT SYS LEFT: STBY: RIGHT:

ALT SYS LEFT: STBY: RIGHT:

RUNWAY DRY/WET/ADV WIND FLAP

PACKS ON/OFF QNH V1

ANTI-ICE ON/OFF BLEED VR

MALFUNCTIONS TECH V2

THRUST FULL/ASSUM TEMP LIMTOM N1

DEPARTURE ATC CLEARANCE:

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TIME FOR:

DAAG	LFQQ
STD 1040	STA 1310
ETD 1040	ETA 1304
ETOT 1050	ELDT 1259
CTOT	

ACTUAL:

BLOCK ARR / LAND
BLOCK DEP / T/O
BLOCK TME / AIRB

AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/V	W/C TROP	TIME TOT	PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN
TAXI DAAG/27	016				62			 /	7972	393
PECES1B -PECES	006 123		02E 300	45	... CLB	M32 27/040	P015 32	19 0019 /	6431	1934
DCT TOC	006 36		02E 300		... 380	M51 26/065	P016 32	05 0024 /	6195	2170
DCT MAMOM	006 8	455 469	02E 783	20	... 380	M51 27/064	P014 32	01 0025 /	6151	2214
DCT ELTAN	006 24	455 465	02E 783	20	... 380	M51 27/055	P010 32	03 0028 /	6026	2339
DCT MHN	008 15	455 463	02E 783	22	... 380	M51 27/050	P008 31	02 0030 /	5948	2417
DCT MEROS	008 39	455 463	02E 783	22	... 380	M50 27/043	P008 30	05 0035 /	5748	2617
DCT LAPIT	008 24	457 463	02E 784	20	... 380	M50 27/036	P006 29	03 0038 /	5624	2741
DCT CHELY	008 11	457 462	03E 784	20	... 380	M50 27/032	P005 28	02 0040 /	5568	2797
DCT -LUMAS	014 40	457 461	03E 784	20	... 380	M49 27/027	P004 28	05 0045 /	5361	3004
DCT SOFFY	014 81	457 460	03E 784	20	... 380	M49 28/020	P003 28	10 0055 /	4947	3418
UM976 MRM	339 22	457 459	03E 784	36	... 380	M50 27/013	P003 28	03 0058 /	4833	3532
UM976 MTL	349 75	457 454	03E 784	67	... 380	M50 29/005	M003 29	10 0108 /	4448	3917
UM976 ETREK	348 39	457 453	03E 784	56	... 380	M50 06/010	M004 30	05 0113 /	4250	4115
UM976 MADOT	348 33	455 449	03E 784	57	... 380	M51 06/017	M005 30	05 0118 /	4080	4285
UM976 MOPEM	344 34	455 448	03E 784	44	... 380	M51 06/022	M007 30	04 0122 /	3906	4459
DCT CACHI	336 48	455 450	02E 784	44	... 340	M52 07/028	M005 32	07 0129 /	3659	4706
DCT AVLON	336 32	447 446	02E 776	40	... 340	M55 07/045	M001 32	04 0133 /	3535	4830

AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/V	W/C TROP	TIME TOT	PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN
UM976 OKRIX	336 26	445 444	02E 776	24	... 320	M56 07/051	M001 33	04 0137/....	3395	4970
UM976 BRY	335 29	439 437	02E 763	20	... 300	M56 06/051	M003 34	03 0140/....	3263	5102
UM976 CLM	328 29	432 432	02E 745	20	... 300	M53 07/043	P000 34	04 0144/....	3127	5238
UM976 UTELA	328 4	430 435	02E 743	20	... 300	M53 07/040	P005 34	01 0145/....	3104	5261
UM976 TOD	328 32	430 436	02E 742		... DSC	M52 07/037	P006 34	04 0149/....	2929	5436
UM976 KOPOR	047 11		02E 300	20	... DSC	M47 07/035	P005 34	02 0151/....	2906	5459
UN874 EGOZE	030 4		02E 300	20	... DSC	M39 07/034	M032 34	00 0151/....	2903	5462
N874 -VENOR	030 12		02E 300	20	... DSC	M32 07/038	M029 35	02 0153/....	2885	5480
N874 NURMO	030 8		02E 300	20	... DSC	M25 07/043	M032 35	01 0154/....	2869	5496
N874 PERON	030 6		02E 300	20	... DSC	M19 07/041	M030 35	02 0156/....	2853	5512
N874 SULEX	008 6		02E 300	20	... DSC	M14 08/038	M028 35	01 0157/....	2836	5529
SULEX5C LFQQ/08		45	02E 300	20	... 07/032	P2 07/032	M015 35	12 0209/....	2631	5734

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ALTERNATE ROUTE TO:

APT	TRK	DST	VIA	FL	WC	FRSV TIME	1200 FUEL
LFPG	200	179	MATIX6R MATIX MATIX9E	220	P017	0035	1431
EBBR	100	129	CMB6E CMB Z373 ARVOL ARVOL8A	140	M023	0032	1306

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3904.7 E00403.8	M09 27/014	M24 27/025	M35 27/041	M51 27/055	M50 26/060	M51 27/062	M51 27/061
MAMOM	N3913.1 E00405.5	M09 27/013	M24 27/024	M35 27/041	M51 27/056	M50 27/060	M51 27/060	M51 27/059
ELTAN	N3937.0 E00410.1	M10 27/012	M24 27/021	M36 27/040	M51 27/057	M50 27/057	M51 27/054	M51 27/052
MHN	N3951.8 E00413.0	M10 27/012	M25 27/019	M37 27/039	M50 27/058	M50 27/056	M51 27/051	M51 27/048
MEROS	N4030.0 E00422.0	M10 27/011	M26 26/016	M38 27/030	M50 27/052	M50 27/050	M50 27/043	M50 27/038
LAPIT	N4053.7 E00427.7	M10 27/010	M26 26/014	M39 26/023	M49 27/047	M50 27/046	M49 27/038	M50 27/033
CHELY	N4104.5 E00430.3	M10 28/010	M26 26/013	M39 26/020	M49 27/045	M49 27/045	M49 28/035	M49 27/031
LUMAS	N4144.0 E00440.0	M10 25/002	M26 23/011	M40 24/014	M49 26/032	M49 27/034	M49 28/029	M49 27/025
SOFFY	N4301.2 E00510.8	M11 10/008	M27 19/009	M40 20/012	M49 27/009	M49 27/014	M49 27/015	M49 28/015
MRM	N4322.6 E00519.6	M11 10/008	M27 19/007	M40 21/011	M50 28/005	M49 28/009	M49 27/011	M50 27/011
MTL	N4433.3 E00446.8	M11 10/004	M27 10/006	M40 07/011	M51 06/014	M50 05/010	M50 04/007	M50 05/005
ETREK	N4511.3 E00438.3	M11 11/003	M26 08/010	M40 06/021	M51 06/023	M51 06/018	M50 06/015	M51 06/014
MADOT	N4543.8 E00430.8	M10 15/003	M26 08/013	M39 06/028	M52 07/032	M52 06/025	M51 06/021	M51 06/019
MOPEM	N4617.0 E00423.1	M10 15/003	M25 07/016	M38 07/036	M53 07/041	M52 06/033	M51 06/027	M51 06/025
CACHI	N4704.0 E00406.4	M09 08/018	M24 07/026	M36 07/045	M55 07/053	M54 07/045	M53 07/036	M53 07/031
AVLON	N4733.6 E00348.8	M09 07/029	M23 07/032	M35 07/047	M56 07/058	M56 07/051	M55 07/041	M54 07/035
OKRIX	N4758.0 E00334.1	M09 07/030	M23 07/035	M35 07/042	M56 06/053	M56 07/050	M56 07/042	M55 07/037
BRY	N4824.4 E00317.7	M09 07/033	M23 07/038	M35 07/037	M56 06/048	M57 07/048	M56 07/043	M56 07/039

POSITION	COORD	100	170	230	320	340	360	380
CLM	N4850.7 E00300.8	M08 07/036	M23 07/041	M35 07/033	M56 07/043	M57 07/045	M57 07/044	M56 07/040
UTELA	N4854.4 E00257.6	M08 07/037	M23 07/042	M35 07/033	M56 07/042	M57 07/045	M57 07/044	M56 07/040
TOD	N4921.8 E00233.4	M08 07/037	M23 07/043	M35 07/035	M55 07/038	M57 07/041	M57 07/043	M57 07/040

ROUTE INFO:

GND DIST	1656 KM	894 MILES
FL	11582 M	38000 FEET
SPEED	868 KM/H	469 KTS
OAT	-51 C	
TIME DIFF	LT = UTC +1	